Dräger medical

A Dräger and Siemens Company

Monitoring Accessories

Emergency Care · Perioperative Care · Critical Care · Perinatal Care · Home Care

Because you care

Content

1. Infinity® Monitoring 7
1.1 Accessory kits 7
1.2 ECG 11
1.2.1 MonoLead T-connector 11
1.2.2 MonoLead Dual Pin 12
1.2.3 ECG Leads T-connector 13
1.2.4 ECG Leads Dual Pin and electrodes 14
1.2.5 Telemetry grabber sets 16
1.2.6 Pods and accessories 18
1.2.7 Neonatal ECG 20
1.3 SpO_2 23
1.3.1 Dräger sensors 23
1.3.1.1 Reusable sensors 23
1.3.1.2 Disposable sensors 23
Dräger SpO_2 sensor connectivity flow chart 24
1.3.2 Masimo sensors, cables and accessories 25
1.3.2.1 Masimo reusable sensors 25
1.3.2.2 Masimo disposable sensors 27
1.3.2.3 Cables 28
1.3.3 Nellcor sensors, cables and accessories 29
1.3.3.1 Nellcor reusable sensors 29
1.3.3.2 Nellcor Oximax sensors 29
1.3.3.3 Cables 30
SpO_2 sensors connectivity flow chart 31
1.4 Non-invasive blood pressure (NBP) 33
1.4.1 Reusable cuffs, latex free 33
1.4.2 Disposable neonatal cuffs, latex free 34
1.4.3 NBP hoses 34
1.5 Invasive blood pressure (IBP) and cardiac output (CO) 35
1.5.1 IBP & CO Hemo Pods 35
1.5.2 IBP Hemo Pod adapters & plates 36
1.5.3 IBP Y-cables & adapters 38
1.5.4 IBP Memscap cables & transducers 39
1.5.5 IBP Ohmeda cables & transducers 41
1.5.6 CO cables, catheters & thermistors 42
1.6 Minimal invasive cardiac output accessories - Inf. PICCO Pod 43
PICCO flow chart 44
1.7 Temperature 45
1.7.1 Temperature probes 45
1.7.2 Adapter cable 46
1.8 Neurological accessories 47
1.8.1 Infinity EEG Pod accessories 47
1.8.2 Infinity BISx™ SmartPod™ 48
1.8.3 Infinity Trident® (NMT) SmartPod™ 49
1.9 $etCO_2$ & Respiratory mechanics 51
1.9.1 $etCO_2$ Pods, modules and kits 51
1.9.2 Respiratory mechanics accessories 54
1.9.3 $etCO_2$ mainstream & sidestream accessories 55
1.9.4 $etCO_2$ Microstream adapters & cannulas 55
1.10 Anaesthetic Gas monitoring accessories 59
1.10.1 Scio accessories 59
1.10.2 MGM accessories 60
Scio connectivity flow chart 61
1.11 Neonatal monitoring 63
1.11.1 Transcutaneous monitoring (tpO_2/$tpCO_2$) 63
1.11.2 FiO_2 64
1.12 Recorder paper 64
1.13 Infinity TruST™ Telemetry 65
1.13.1 Telemetry grabber sets 66
1.13.2 Adapter 66
1.13.3 Adapter cable 67
1.13.4 Pouch 67
1.14 Power sources 68
1.15 Clips and CATHCOR cable 69

2. OR/Anaesthesia Monitoring 71
2.1 ECG 71
2.1.1 Basic cables for Dräger monitors, without HF 71
2.1.2 Basic cables for Dräger monitors, with HF 71
2.1.3 ECG patient cable for Dräger monitors, without HF 72
2.1.4 ECG patient cable for Dräger monitors, with HF 72
2.1.5 Electrodes 72
2.2 SpO_2 73
2.2.1 Dräger SpO_2 sensors 73
2.2.1.1 Dräger reusable sensor 73
2.2.1.2 Dräger disposable sensors 73
2.2.2 Nellcor SpO_2 sensors 74
2.2.2.1 Nellcor reusable sensor 74
2.2.2.2 Nellcor disposable sensor 74
2.2.2.3 Nellcor Oxiband sensor 75
2.2.3 Cables 75

Content

2.3 Non-invasive blood pressure (NBP) 76
2.3.1 Reusable cuffs, latex free 76
2.3.2 Disposable neonatal cuffs 77
2.3.3 NBP hoses and connectors 78
2.4 Invasive blood pressure (IBT) 78
2.5 Temperature 79
2.6 PEEG 79

3. GE Monitoring 81
3.1 ECG 81
3.1.1 Basis cables 81
3.1.2 Patient cables 82
3.1.3 ECG electrodes 84
3.2 SpO_2 85
3.2.1 Nellcor SpO_2 sensors 85
3.2.1.1 Nellcor reusable sensor 85
3.2.1.2 Nellcor disposable sensor 85
3.2.1.3 Nellcor Oxiband sensor 86
3.2.1.4 Nellcor cable 86
3.2.2 Masimo sensors, cables and accessories 87
3.2.2.1 Reusable sensors 87
3.2.2.2 Disposable sensors 89
3.2.2.3 Masimo cables 90
3.3 Non-invasive blood pressure (NBP) 91
3.3.1 Disposable cuffs 91
3.3.1.1 Neonatal cuffs 91
3.3.1.2 Soft cuffs 91
3.3.2 Reusable cuffs 92
3.3.3 NBP hoses 92
3.3.4 Starter kits 92
3.4 Invasive blood pressure (IBP) and cardiac output (CO) 93
3.4.1 Invasive blood pressure (IBP) 93
3.4.2 Cardiac output (CO) 94
3.5 Temperature 95
3.6 Accessories for ICG-Module 97
3.7 $etCO_2$/Respiratory mechanics 97
3.7.1 Mainstream accessories 97
3.7.2 Accessories, Sidestream and SAM-Module 98
3.7.3 Respiration Mechanic Module (RM-Module) 99
3.8 Transcutaneous monitoring 99
3.9 EEG/BIS accessories 100
3.10 Recorder paper 100

4. Emergency Care Monitoring 101
4.1 Accessories for Dialog 2000 101
4.1.1 ECG Leads and electrodes 101
4.1.1.1 Basic cables for Dräger monitors, without HF 101
4.1.1.2 Basic cables for Dräger monitors, with HF 101
4.1.1.3 ECG patient cable for Dräger monitors, without HF 102
4.1.1.4 ECG patient cable for Dräger monitors, with HF 102
4.1.1.5 Electrodes 102
4.1.2 SpO_2 103
4.1.2.1 Dräger SpO_2 sensors 103
4.1.2.1.1 Dräger reusable sensor 103
4.1.2.1.2 Dräger disposable sensors 103
4.1.2.2 Nellcor SpO_2 sensors 104
4.1.2.2.1 Nellcor reusable sensor 104
4.1.2.2.2 Nellcor disposable sensor 104
4.1.2.2.3 Nellcor Oxiband sensor 105
4.1.2.2.4 Cables 105
4.1.3 Non-invasive blood pressure (NBP) 107
4.1.3.1 Reusable cuffs, latex free 107
4.1.3.2 Disposable neonatal cuffs 108
4.1.3.3 NBP hoses and connectors 109
4.1.4 Invasive blood pressure (IBP) 109
4.1.5 Temperature 110
4.1.6 Power supply 110
4.1.7 Transport solutions 110

5. SpO_2 monitors 111
5.1 $MicrO_2+$® 111
5.1.1 SpO_2 112
5.1.1.1 Masimo sensors, cables and accessories 112
5.1.1.1.1 Masimo reusable sensors 112
5.1.1.1.2 Masimo disposable sensors 114
5.1.1.2 Nellcor sensors, cables and accessories 115
5.1.1.2.1 Nellcor reusable sensors 115
5.1.1.2.2 Nellcor Oximax sensors 115

Content

5.1.2 Power sources 116
5.1.3 Cables and other accessories 116
5.2 OxyTrend 117
5.2.1 Accessories 117
5.2.1.1 Reusable sensors 117
5.2.2 Disposable sensors 119
5.2.3 Cables 120
5.2.4 Additional accessories 121
5.3 Radical 123
5.3.1 Basic unit 123
5.3.2 Accessories 123
5.3.2.1 Reusable sensors 123
5.3.2.2 Disposable sensors 125
5.3.2.3 Power sources 126
5.3.2.4 Cables 127
5.3.2.5 Additional accessories 128
5.4 Oxypac 129
5.4.1 Oxypac set 129
5.4.2 Oxypac 2500 set 130

6. Critikon® blood pressure cuffs 131
6.1 Blood pressure cuffs for Critikon® and Dinamap patient monitors 134
6.1.1 Reusable cuffs - Dura-Cuf® 134
6.1.2 Disposable cuffs - Soft-Cuf® 134
6.2 Blood pressure cuffs for Philips/HP, Spacelaps and Datascope patient monitors 134
6.2.1 Reusable cuffs - Dura-Cuf 134
6.2.2 Disposable cuffs - Soft-Cuf 135
6.3 Blood pressure cuffs for GE Medical Systems and Marquette patient monitors 135
6.3.1 Reusable cuffs - Dura-Cuf 135
6.3.2 Disposable cuffs - Soft-Cuf 136
6.4 Blood pressure cuffs for Datex Ohmeda patient monitors 136
6.4.1 Reusable cuffs - Dura-Cuf 136
6.4.2 Disposable cuffs - Soft-Cuf 136
6.5 Blood pressure cuffs for Protocol patient monitors 137
6.5.1 Reusable cuffs - Dura-Cuf 137
6.5.2 Disposable cuffs - Soft-Cuf 137
6.6 Neonatal blood pressure cuffs 138
6.6.1 Soft cuffs for Critikon®, Dinamap and GE Medical patient monitors 138
6.6.2 Classic cuffs for Critikon®, Dinamap and GE Medical patient monitors 138
6.6.3 Soft cuffs for Philips/HP, Spacelaps and Datascope patient monitors 138
6.6.4 Classic cuffs for Philips/HP, Spacelaps and Datascope patient monitors 138

Infinity Monitoring
Accessory kits

1. Infinity Monitoring		
1.1 Accessory kits		
A	**Adult MultiMed 5 + SpO_2 (Masimo) + NBP monitoring kit** Including: - MultiMed 5 Pod, 2.5 m (8.2 ft) - Masimo ProCal + SpO_2 intermediate cable, 2 m (6.6 ft) - NBP connection hose, 3.7 m (12.1 ft) - cuff, adult - Masimo LNOP DCI - adult reusable SpO_2 sensor ECG electrodes and temperature sensor are not included.	**7500015**
B	**Adult MultiMed 6 + SpO_2 (Dräger) + NBP monitoring kit** Including: - MultiMed 6 Pod, 2.5 m (8.2 ft) - SpO_2 sensor extension cable, shielded (blue latch), 1 m (3.3 ft) - NBP connection hose, 3.7 m (12.1 ft) - cuff, adult - Dräger SpO_2 sensor, ECG electrodes and temperature sensor are not included.	**7265148**
	Paediatric MultiMed 5 + SpO_2 (Masimo) + NBP monitoring kit Including: - MultiMed 5 Pod, 2.5 m (8.2 ft) - Masimo ProCal + SpO_2 intermediate cable, 2 m (6.6 ft) - NBP connection hose, 3.7 m (12.1 ft) - cuff, child, 12-19 cm (4.7-7.5 in) - Masimo LNOP DCIP - Paediatric/slender digit reusable sensor, ECG electrodes and temperature sensors are not included.	**7500023**
	Paediatric MultiMed 6 + SpO_2 (Nellcor) + NBP monitoring kit Including: - MultiMed 6 Pod, 2.5 m (8.2 ft) - SpO_2 sensor extension cable, shielded (blue latch), 1 m (3.3 ft) - NBP connection hose, 3.7 m (12.1 ft) - cuff, child, 12-19 cm (4.7-7.5 in) ECG electrodes, SpO_2 and temperature sensors are not included.	**7265320**

A

B

Accessory kits

A

B

C

A **Neonatal NeoMed + SpO_2 (Masimo) + NBP monitoring kit** **7265312**

Including: - NeoMed Pod, 2.5 m (8.2 ft)
- Masimo ProCal + SpO_2 intermediate cable, 2 m (6.6 ft)
- NBP connection hose neonatal, 2.4 m (7.9 ft)
- cuff, neonatal, size 4; 10 pcs.
- cuff, neonatal, size 2, 10 pcs.
- ECG adapter cable, NeoMed Pod, 1.5 m (4.9 ft)
- Masimo SpO_2 Neonatal sensor sample Pack ECG electrodes, SpO_2 and temperature sensors are not included.

B **Temperature probe and cover kit, adult** **7498939**

Including: - Temp probe, adult, 1.5 m (4.9 ft)
- Temp protective cover, 10 pcs.
Temp protective cover contains latex.

Temperature probe and cover kit, paediatric **7498921**

Including: - Temp probe, paediatric, 1.5 m (4.9 ft)
- Temp protective cover, which contains latex. 10 pcs.

C **IBP transducer Memscap (Capto/SensoNor) 844 kit** **7498947**

Including: - IBP transducer Memscap (Capto/SensoNor) 844, reusable - including one IBP dome
- Hemo4 transducer plate, Memscap (Capto/SensoNor), 5 pcs.
- Hemo Pod adapter Memscap (Capto/SensoNor), 7-pin
- IBP disposable set Memscap (Capto/SensoNor) 844, 10 pcs.
- IBP intermediate cable Memscap (Capto/SensoNor), 3.7 m (12.1 ft).

Accessory kits

A **Cardiac output kit Edwards** **7265155**
Including: - CO intermediate cable, 1 m (3.3 ft)
- CO catheter cable
- CO thermistor cable Edwards
- Hemo Pod/HemoMed, CO catheter and thermistor are not included.

Cardiac output kit Ohmeda **7265163**
Including: - CO intermediate cable, 1 m (3.3 ft)
- CO catheter cable
- CO thermistor cable, Ohmeda Hemo Pod/HemoMed, CO catheter and thermistor are not included.

B **$etCO_2$ Pod kit with sensor** **7265114**
Including: - $etCO_2$ Pod
- Pod connection cable, 3 m (9.8 ft)
- Universal pole mount
- $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable
- $etCO_2$ airway adapter, adult, reusable
- calibration and reference cell
- cable clip, 5 pcs.

C **$etCO_2$ module kit with sensor** **7265122**
Including: - $etCO_2$ module
- $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable
- $etCO_2$ airway adapter, adult, reusable
- calibration and reference cell
- cable clip, 5 pcs.

D **$etCO_2$ and respiratory mechanics kit, adult** **7497709**
Including: - $etCO_2$ and Respiratory mechanics Pod
- Pod connection cable, 3 m (9.8 ft)
- Universal pole mount
- $etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable
- $etCO_2$ airway adapter, adult, reusable
- calibration and reference cell
- cable clip, 5 pcs.
- respiratory mechanics combined flow/CO_2 sensor adult/paediatric disposable, 10 pcs.

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1.2 ECG

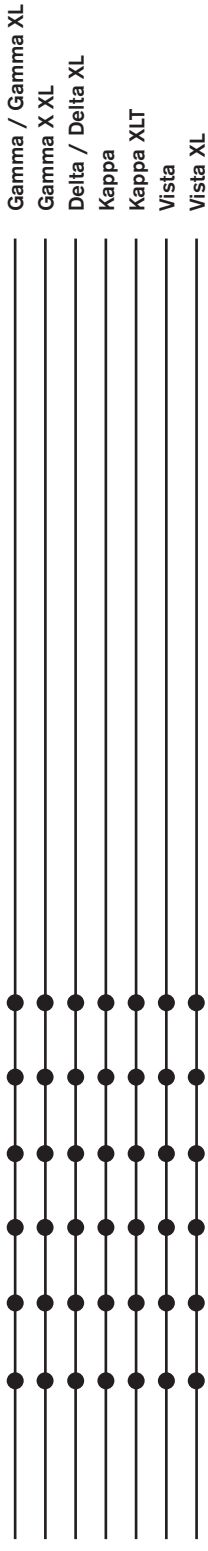
1.2.1 MonoLead T-connector

MonoLead is a one-wire lead-set solution, patented from Dräger, that is particularly well suited for monitoring in the ED, OR and PACU units. The single tangle-proof lead set accommodates standard electrodes while eliminating the tangled mess that frequently occurs with traditional multi-lead sets.

Features:
- Ideal for both adult and paediatric patients
- MonoLead is compatible with all Infinity patient monitors.
- Fast and easy to apply with clearly labeled, color-coded snaps
- More comfortable for patients, incorporates Dräger Medical's patented Z-Snap™ zero-insertion force electrode snaps
- Flexible, durable and easy to clean
- Bright green color makes the cable easy to identify even under a sheet.

Note: Not for use with Infinity Telemetry.

A	**ECG MonoLead 3, T-connector IEC1 (European color code), 2 m (6.6 ft)**	**MS14555**
	ECG MonoLead 3, T-connector IEC2 (AHA/US color code), 2 m (6.6 ft)	**MS14556**
B	**ECG MonoLead 5, T-connector IEC1 (European color code), 2.5 m (8.2 ft)**	**MS14559**
	ECG MonoLead 5, T-connector IEC2 (AHA/US color code), 2.5 m (8.2 ft)	**MS14560**
C	**ECG MonoLead 6, T-connector IEC1 (European color code), 2.5 m (8.2 ft)**	**MS14683**
D	**ECG MonoLead 6, T-connector IEC2 (AHA/US color code), 2.5 m (8.2 ft)**	**MS14682**



ECG

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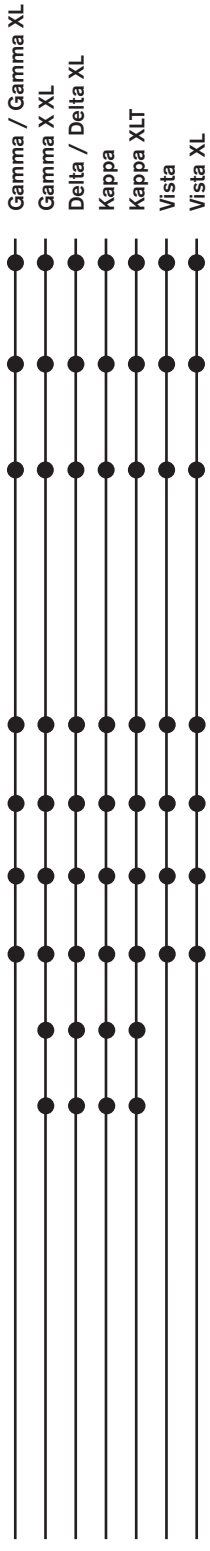
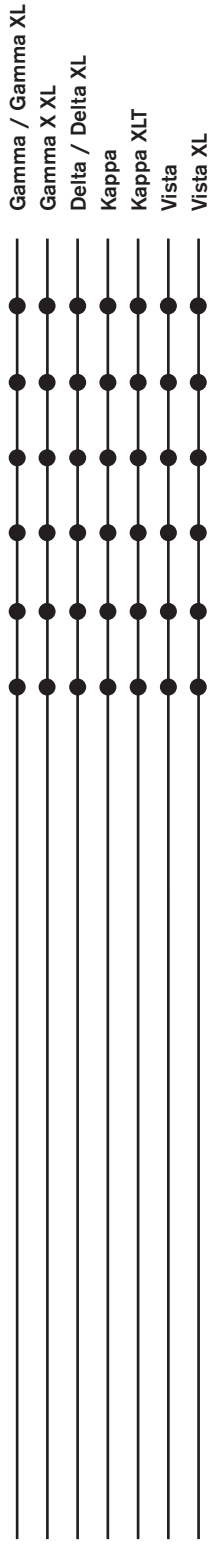


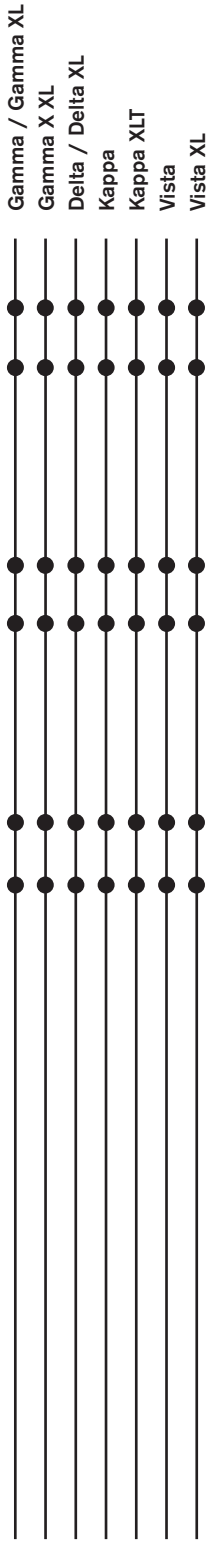
A	**Adapter MonoLead to MultiMed 5 Pod** Adapter is required to connect the MonoLead 3/5 to the MultiMed 5 Pod.	**MS14679**
	Adapter MonoLead to MultiMed 6 Pod Adapter is required to connect the MonoLead 3/5 to the MultiMed 6 Pod.	**MS14680**
	Telemetry Lead Adapter Adapter used to connect TruST Lead set to an Infinity Telemetry Transmitter. Not to be used to connect TruST Leads to MultiMed Pods. Not for use in the operating room.	**MS14681**
	1.2.2 MonoLead Dual Pin	
B	**ECG MonoLead 3, Dual Pin** **IEC1 (European color code), 2 m (6.6 ft)**	**MS16160**
	ECG MonoLead 3, Dual Pin **IEC2 (AHA/US color code), 2 m (6.6 ft)**	**MS16233**
C	**ECG MonoLead 5, Dual Pin** **IEC1 (European color code), 2.5 m (8.2 ft)**	**MS16161**
	ECG MonoLead 5, Dual Pin **IEC2 (AHA/US color code), 2.5 m (8.2 ft)**	**MS16229**
	ECG MonoLead 5, chest, Dual Pin **IEC1 (European color code), 2.5 m (8.2 ft)**	**MS16232**
	ECG MonoLead 5, chest, Dual Pin **IEC2 (AHA/US color code), 2.5 m (8.2 ft)**	**MS16230**

ECG

1.2.3 ECG Leads T-connector	
ECG 3-lead, grabber, T-connector, IEC1 (European color code)	MS16159
ECG 3-lead, grabber, T-connector, IEC2 (AHA/US color code)	MS16231
A ECG 5-lead, grabber, T-connector, IEC1 (European color code)	MS16158
A ECG 5-lead, grabber, T-connector, IEC2 (AHA/US color code)	MS16546
ECG 6-lead, grabber, T-connector, IEC1 (European color code)	MS16157
ECG 6-lead, grabber, T-connector, IEC2 (AHA/US color code)	MS16547



ECG



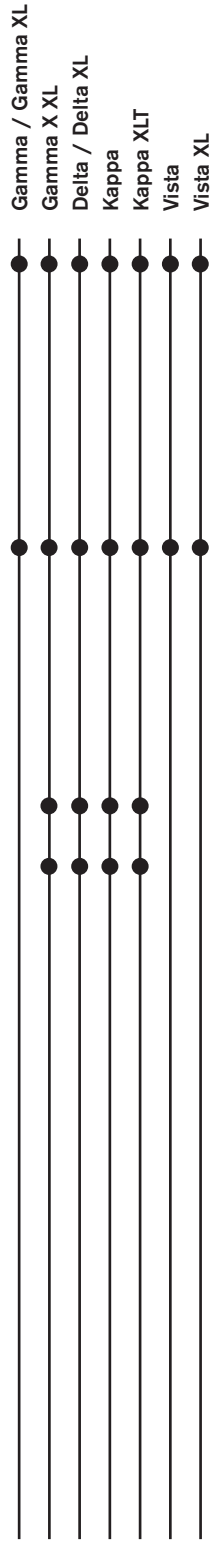
1.2.4 ECG Leads Dual Pin and electrodes

A **ECG 3-lead grabber set, 1 m (3.3 ft), IEC1 European** **5956433**
ECG 3-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US **5956441**
European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US) - For disposable electrodes. To be used in the OR only when the ECG ESU block is connected to the MultiMed Pod.

B **ECG 5-lead grabber set, 1 m (3.3 ft), IEC1 European** **5956466**
ECG 5-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US **5956458**
European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US) - For disposable electrodes. Can be used in the OR only when the ECG ESU block is connected to the MultiMed Pod.

C **ECG 6-lead grabber set, 1 m (3.3 ft), IEC1 European** **5956482**
ECG 6-lead grabber set, 1 m (3.3 ft), IEC2 AHA/US **5956474**
European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US) - For disposable electrodes. Can be used in the OR when the ECG ESU 6 block is connected to the MultiMed Pod.

ECG

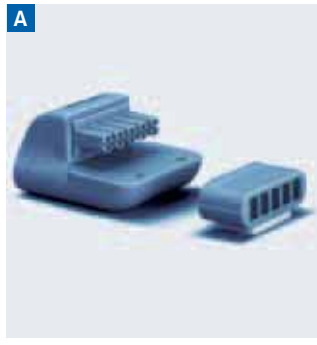


A **ECG ESU block, 5-lead** **5947226**
Electrosurgical interference suppression filter. The ECG ESU BLOCK provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG Lead wires and the MultiMed 5 or MultiMed 6 Pod. It can be used with 3 or 5 lead wire ECG Lead sets. Self seating design. Including: - Storage holster that can be mounted on any suitable flat surface.

B **ECG ESU block, 6-lead** **7486140**
The ECG ESU BLOCK provides ECG electrosurgical unit noise suppression and burn protection. This small plastic unit plugs between standard shielded white ECG Lead wires and the MultiMed 6 Pod. It can be used with 3, 5 or 6 wire ECG Lead sets. Self seating design. Including: - Storage holster that can be mounted on any suitable flat surface.

C **ECG 5-lead C grabber set, 1.5 m (4.9 ft), IEC1 European** **5956508**
ECG 5-lead V grabber set, 1.5 m (4.9 ft), IEC2 AHA/US **5956490**
European color code (IEC1 European) or AHA/US color code (IEC2 AHA/US) - For disposable electrodes. Not for OR use. Chest leads used with MultiMed 12 and ECG 5-lead grabber set IEC1 European (5956466).

A



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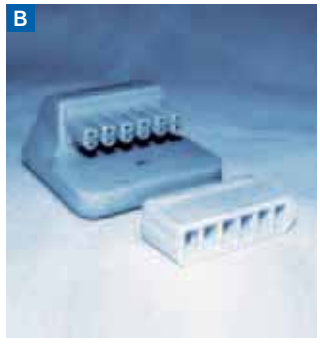

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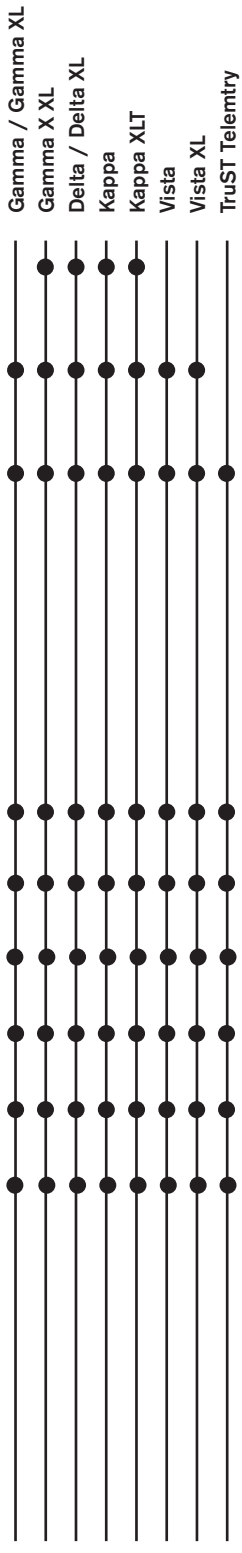
ECG



A	**ECG C/V 5-lead, no connect plug** For blocking unused leads when using a MultiMed12 Pod.	**5734400**
B	**ECG 5-lead limb, radiotranslucent lead, 1.5 m (4.9 ft), IEC2 AHA/US** AHA/US color code - Will not show up on X-ray.	**5734418**
C	**ECG electrodes, disposable, 50 pcs.** General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	**4527750**
	1.2.5 Telemetry grabber sets	
	Infinity TruST Lead sets can also be used in combination with MultiMed 6T and MultiMed 6T/OR. Lenght 686 mm (27 inch). Shielded, not for OR use. Lead set for disposable electrodes.	
D	**3-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499804**
D	**3-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499812**
E	**5-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499820**
E	**5-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499838**
F	**6-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499846**
F	**6-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499853**
	3-lead grabber set, Infinity Telemetry, IEC1 European (European color code)	**7863728**
	3-lead grabber set, Infinity Telemetry, IEC2 AHA/US (AHA/US color code)	**7863710**
	5-lead grabber set, Infinity Telemetry, IEC1 European (European color code)	**5956367**
	5-lead grabber set, Infinity Telemetry, IEC2 AHA/US (AHA/US color code)	**5956359**

ECG

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A **Adapter MonoLead to MultiMed 5 Pod** **MS14679** Adapter is required to connect the MonoLead 3/5 to the MultiMed 5 Pod.	●	●	●	●	●	●	●
Adapter MonoLead to MultiMed 6 Pod **MS14680** Adapter is required to connect the MonoLead 3/5 to the MultiMed 6 Pod.	●	●	●	●	●	●	●
Telemetry Lead adapter **MS14681** Adapter used to connect TruST Lead set to an Infinity Telemetry Transmitter. Not to be used to connect TruST Leads to MultiMed Pods. Not for use in the operating room.	●	●	●	●	●	●	●
Transmitter Analog ECG cable **4316621** Used to connect Infinity Telemetry or TruST Telemetry Transmitter to MultiMed Pod for Lead II display on any Infinity bedside monitor.	●	●	●	●	●	●	●

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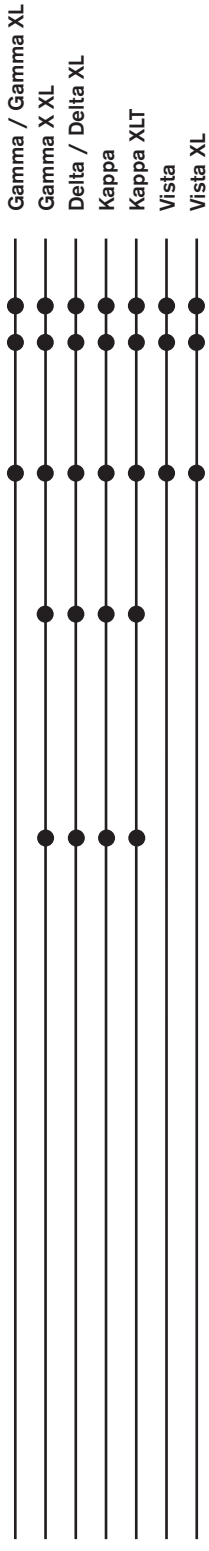


1.2.6 Pods and accessories

A **MultiMed 5 Pod, 1.5 m (4.9 ft)** **5950196**
MultiMed 5 Pod, 2.5 m (8.2 ft) **3368391**
Multiparameter cable to monitor 3- or 5-lead ECG, impedance respiration, two temperatures (modular monitors only) and SpO_2.

B **MultiMed 6 Pod, 2.5 m (8.2 ft)** **5191221**
Multiparameter cable to monitor dual chest lead, 6-lead ECG, impedance respiration, two temperatures (modular monitors only) and SpO_2.

C **MultiMed 12 Pod** **5589663**
Multiparameter cable to monitor 12 lead ECG and SpO_2 Infinity SC 9000 requires ARIES 12 Lead ST processor option. Infinity SC 7/8/9000XL requires ARIES 12 Lead ST option. Including:
- Pod connection cable, 3 m (9.8 ft)
- Mounting band.

D **MultiMed 12 Pod mounting band** **5202747**
Flexible mounting band to attach MultiMed 12 Pod to bed rails and other mounting surfaces.

ECG

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A **Pod connection cable, 0.3 m (11.9 in)** **7257988** **Pod connection cable, 3 m (9.8 ft)** **3368425** **Pod connection cable, 5 m (16.4 ft)** **5195198** Connects Hemo2, Hemo4, MultiMed 12, tpO_2/$tpCO_2$ and $etCO_2$ Pods to Infinity modular monitors. Connects $etCO_2$ Pod to Infinity SC 6002XL. Not for SC 5000/600X.	●	●	●	●	●		
B **Pod mount** **5598128** Mount for securing the MultiMed 5/6 and NeoMed Pods.	●	●	●	●	●	●	●
C **MultiMed Pod holder** **MP00721** for MultiMed 5, MultiMed 6, and NeoMed Pod. Fits to all mounts. Turnable 180°.	●	●	●	●	●	●	●
Universal pole/clamp mount **7871093**	●	●	●	●	●	●	●
Adult MultiMed 5 + SpO_2 + NBP monitoring kit **7500015** For further information see 1.1 Accessory kits.	●	●	●	●	●	●	●
Adult MultiMed 6 + SpO_2 + NBP monitoring kit **7265148** For further information see 1.1 Accessory kits.	●	●	●	●	●	●	●
Paediatric MultiMed 5 + SpO_2 + NBP monitoring kit **7500023** For further information see 1.1 Accessory kits.	●	●	●	●	●	●	●
Paediatric MultiMed 6 + SpO_2 + NBP monitoring kit **7265320** For further information see 1.1 Accessory kits.	●	●	●	●	●	●	●

A

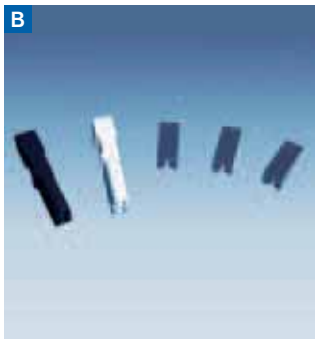
B

C

ECG

A

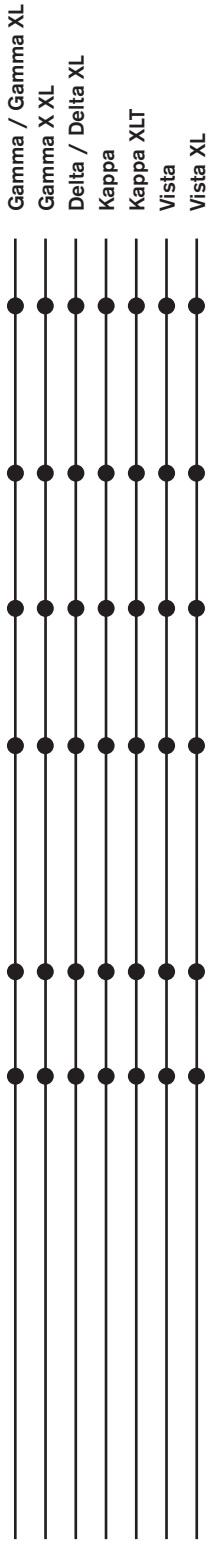
B



C

D

E



1.2.7 Neonatal ECG

A **ECG electrodes, neonatal, disposable, 300 pcs.** **5195024**
Neonatal electrodes with attached lead wire 100 packages of 3 electrodes. Use in conjunction with adapter pins (5194779).

B **Adapter pin, neonatal electrodes, 10 pcs.** **5194779**
For connection of neonatal electrodes with 1.5 mm (0.06 in) safety pin connectors to the MultiMed Pod and ECG intermediate cables.

C **ECG adapter cable, NeoMed Pod, 1.5 m (4.9 ft)** **5592162**
3-lead ECG adapter cable connecting neonatal ECG Leads to NeoMed Pod. Not for OR use.

D **NeoMed Pod, 2.5 m (8.2 ft)** **5590539**
Multiparameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO_2, two temperatures (Infinity modular monitors only), and FiO_2 (Infinity modular monitors only).
Not for use during electrosurgery.
Including: - Pod mount.

Neonatal NeoMed + SpO_2 + NBP monitoring kit **7265312**
For further information see 1.1 Accessory kits.

E **MultiMed Pod holder** **MP00721**
for MultiMed 5, MultiMed 6 and NeoMed Pod.
Fits to all mounts. Turnable 180°.

SpO_2

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL	$MicrO_2^+$
1.3 SpO_2								
1.3.1 Dräger sensors								
1.3.1.1 Reusable sensors								
A Dräger SpO_2 finger sensor, adult **MS13235** High quality reusable SpO_2 finger sensor for use on adult and paediatric patients. Validated for use with all Dräger patient monitors. Patient weight: > 30 kg (66 Lbs).	●	●	●	●	●	●	●	●
1.3.1.2 Disposable sensors								
B Dräger SpO_2 sensor, adult, vinyl **MS16449** Patient weight: > 30 kg (66 Lbs). Non sterile. Box of 24 adult sensors.	●	●	●	●	●	●	●	
C Dräger SpO_2 sensor, adult, foam **MS16445** Patient weight: > 30 kg (66 Lbs). Non sterile. Box of 24 adult sensors.	●	●	●	●	●	●	●	
D Dräger SpO_2 sensor, paediatric, vinyl **MS16448** Patient weight: 10-50 kg (22-110 Lbs). Non sterile. Box of 24 paediatric sensors.	●	●	●	●	●	●	●	
E Dräger SpO_2 sensor, paediatric, foam **MS16444** Patient weight: 10-50 kg (22-110 Lbs). Non sterile. Box of 24 paediatric sensors.	●	●	●	●	●	●	●	
F Dräger SpO_2 sensor, infant, cloth **MS16447** Patient weight: 3-20 kg (6.6-44 Lbs). Non sterile. Box of 24 infant sensors.	●	●	●	●	●	●	●	
G Dräger SpO_2 sensor, neonatal, cloth **MS16446** Patient weight: < 3 kg (6.6 Lbs). Non sterile. Box of 24 neonatal sensors.	●	●	●	●	●	●	●	

Dräger SpO_2 sensor Connectivity Flow Chart

$MicrO_2$+

7263614
7489359

+

Dräger

NELLCOR

7269686
7498152

+

Masimo

Gamma XL, Vista

MultiMed

+

MS13926 1.5M
7492601 2M

+

Masimo

3368433 1M
3375834 2M

+

NELLCOR

Delta, Delta XL, Gamma X XL, Vista XL, Kappa, Kappa XLT

MultiMed

+

MS13926 1.5M
7492601 2M

+

Masimo

3368433 1M
3375834 2M

+

Dräger

NELLCOR

Adhesive Single-Patient Use

MS 16449
SpO2 sensor, adult, vinyl

MS 16445
SpO2 sensor, adult, foam

MS 16448
SpO2 sensor, ped., vinyl

MS 16444
SpO2 sensor, ped., foam

Dräger

MS 16447
SpO2 sensor, infant, cloth

MS 16446
SpO2 sensor, neonatal, cloth

Reusable

MS13235

Dräger

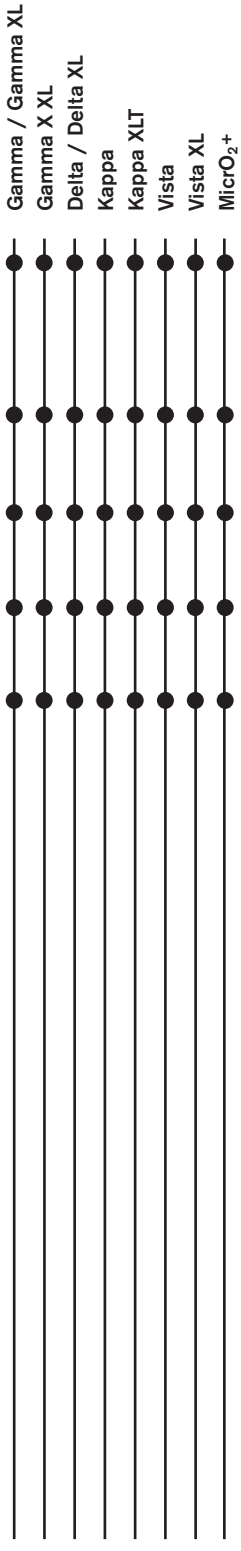
SpO_2

1.3.2 Masimo sensors, cables and accessories

1.3.2.1 Masimo reusable sensors

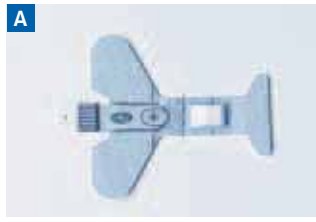
			Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL	$MicrO_2^+$
A	**Masimo SpO_2 sensor LNOP DCI** Adult finger clip style sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.	**7270312**	●	●	●	●	●	●	●	●
B	**Masimo SpO_2 sensor LNOP DCIP** Paediatric/adult Slender finger clip style sensor. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.	**7270304**	●	●	●	●	●	●	●	●
C	**Masimo SpO_2 sensor LNOP YI** Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 Lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap. Patient weight: > 1 kg (2.2 Lbs).	**7497014**	●	●	●	●	●	●	●	●
D	**Masimo Cleanshield wrap for LNOP YI** Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**5702218**	●	●	●	●	●	●	●	●
E	**Masimo Multisite wrap for SpO_2 LNOP YI** Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496917**	●	●	●	●	●	●	●	●
	Masimo Petite wrap for SpO_2 LNOP YI Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496909**	●	●	●	●	●	●	●	●
F	**Masimo Foam wrap, neonatal, 12 pcs.** Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.	**7496891**	●	●	●	●	●	●	●	●

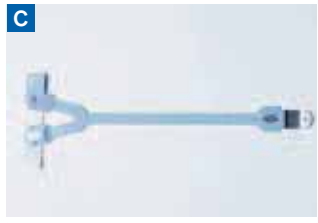
SpO_2

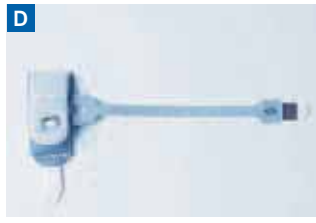


A	**Masimo sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
B	**Masimo posey wrap, 12 pcs.** Set of posey wrap for neonatal sensor.	**7496933**
C	**Masimo sensor tapes, 100 pcs.** Replacement tapes for neonatal sensors.	**7496925**
D	**Masimo accessory clothing clip, 5 pcs.** Replacement clothing clips for the sensor.	**7496883**
E	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**

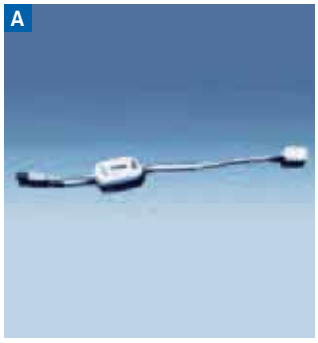
1.3.2.2 Masimo disposable sensors	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL	$MicrO_2^+$
A **Masimo SpO_2 sensor LNOP Adt, 20 pcs. 7496990** Adult single patient adhesive sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	●	●	●	●	●	●	●	●
B **Masimo SpO_2 sensor LNOP Pdt, 20 pcs. 7496982** Paediatric/slender digit single patient adhesive sensor. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	●	●	●	●	●	●	●	●
C **Masimo SpO_2 sensor LNOP Neo, 7496974** Neonatal single patient adhesive sensor. Patient weight: < 10 kg (22 Lbs). Recommended monitoring site: - For infants < 3 kg (6.6 Lbs): across the foot or alternatively across the palm & back of hand. - For infants > 3 kg (6.6 Lbs): the thumb or the great toe. Latex free.	●	●	●	●	●	●	●	●
D **Masimo SpO_2 sensor LNOP NeoPt 7496966** Neonatal preterm single patient adhesive sensor. Patient weight: < 1 kg (2.2 Lbs). Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.	●	●	●	●	●	●	●	●
E **Masimo Posey wrap for NeoPt, 12 pcs. 5701935** Set of posey wrap for neonatal sensor.	●	●	●	●	●	●	●	●
F **Masimo tapes for NeoPt, 100 pcs. 7496925** Set of replacement tapes for neonatal sensors.	●	●	●	●	●	●	●	●
SpO_2 pack LNOP Adt + Pdt 7496941 Adult/paediatric sensor sample pack for use in mixed wards. Contains: - (3) LNOP Adt adhesive sensors (7496990) - (1) LNOP Pdt adhesive sensor (7496982).	●	●	●	●	●	●	●	●
SpO_2 pack LNOP Neo + NeoPt 7496958 Neonatal sensor sample pack for use on all neonates. Contains: - (3) LNOP Neo adhesive sensors (7496974) - (1) LNOP NeoPt adhesive sensor (7496966).	●	●	●	●	●	●	●	●







SpO_2



Gamma / Gamma XL
Gamma X XL
Delta / Delta XL
Kappa
Kappa XLT
Vista
Vista XL
$MicrO_2^+$

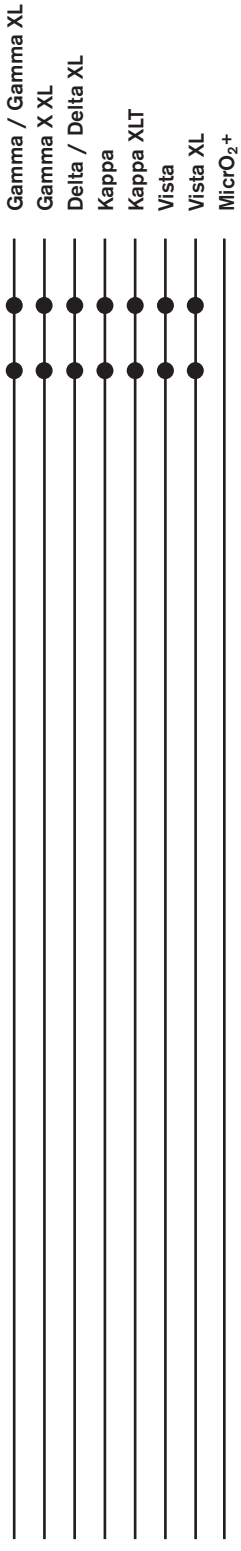
1.3.2.3 Cables

A	**ProCal + intermediate cable, 2 m (6.6 ft)**	**7492601**
	ProCal + intermediate cable, 1.5 m (4.9 ft)	**MS13926**

To connect Masimo SpO_2 sensors to the MultiMed Pod.

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL	$MicrO_2^+$
1.3.3 Nellcor sensors, cables and accessories								
1.3.3.1 Nellcor reusable sensors								
A **Nellcor SpO_2 sensor DURA DS-100A** 7262764 Reusable SpO_2 adult sensor. For finger or toe application. Patient weight: > 40 kg (88 Lbs).	●	●	●	●	●	●	●	●
B **Nellcor DURA-Y SpO_2 sensor, D-YS** MX01004 Incl. Range with 40 adhesive strips.	●	●	●	●	●	●	●	●
Nellcor Oxiband wrap A/N, 100 pcs. 8201012 For DURA-Y and Oxiband adult sensor.	●	●	●	●	●	●	●	●
Nellcor Oxiband wrap P/I, 100 pcs. 2170221 For DURA-Y and Oxiband infant sensor.	●	●	●	●	●	●	●	●
1.3.3.2 Nellcor Oximax sensors								
C **Nellcor SpO_2 sensor, Oximax Max-A** MX50065 **24 pcs.** Adults: > 30 kg (66 Lbs), cable 45 cm (17.7 in). Latex free.	●	●	●	●	●	●	●	●
D **Nellcor SpO_2 sensor, Oximax Max-AL** MX50071 **24 pcs.** Adults: > 30 kg (66 Lbs), cable 90 cm (35.4 in). Latex free.	●	●	●	●	●	●	●	●
E **Nellcor SpO_2 sensor, Oximax Max-I** MX50067 **24 pcs.** Children 1-20 kg (2.2-44 Lbs). Latex free.	●	●	●	●	●	●	●	●
F **Nellcor SpO_2 sensor, Oximax Max-N** MX50068 **24 pcs.** Adults and neonates, < 3 kg (6.6 Lbs) or > 40 kg (88 Lbs). Latex free.	●	●	●	●	●	●	●	●
G **Nellcor SpO_2 sensor, Oximax Max-P** MX50066 **24 pcs.** Children: 10-50 kg (22-110 Lbs). Latex free.	●	●	●	●	●	●	●	●

SpO_2



1.3.3.3 Cables

A **Dräger/Nellcor SpO_2 extension cable, shielded (blue latch), 1 m (3.3 ft)** **3368433**
Dräger/Nellcor SpO_2 extension cable, shielded (blue latch), 2 m (6.6 ft) **3375834**
To connect Dräger/Nellcor SpO_2 sensors to the MultiMed Pod.

SpO_2 sensors Connectivity Flow Chart

MicrO$_2$+

7263614
7489359

+

Dräger
NELLCOR

7269686
7498152

+

Masimo

Gamma XL, Vista

MultiMed

+

MS13926 1.5M
7492601 2M

+

Masimo

3368433 1M
3375834 2M

+

Dräger
NELLCOR

Delta, Delta XL, Gamma X XL, Vista XL, Kappa, Kappa XLT

MultiMed

+

MS13926 1.5M
7492601 2M

+

Masimo

3368433 1M
3375834 2M

+

Dräger
NELLCOR

Adhesive Single-Patient Use

MAX-A
MX50065

MAX-AL
MX50071

MAX-P
MX50066

MAX-N
MX50068

MAX-I
MX50067

NELLCOR

LNOP Adt
7496990

LNOP Pdt
7496982

LNOP Neo
7496974

LNOP NeoPt
7496966

Masimo

Reusable

MS13235

Dräger

7262764

NELLCOR

LNOP EAR
7497006

LNOP-DCI
7270312

LNOP-DCIP
7270304

LNOP-YI
7497014

Masimo

Non-invasive blood pressure (NBP)

		Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.4 Non-invasive blood pressure (NBP)								
1.4.1 Reusable cuffs, latex free								
A **Cuff, child, 1t, Infinity Luer Lock conn.** Arm circumference 12-19 cm (4.7-7.5 in) cuff width 8 cm (3.1 in).	**MS14430**	●	●	●	●	●	●	●
B **Cuff, small adult, 1t, Infinity Luer Lock conn.** Arm circumference 17-25 cm (6.7-9.8 in) cuff width 10.5 cm (4.1 in).	**MS14427**	●	●	●	●	●	●	●
C **Cuff, adult, 1t, Infinity Luer Lock conn.** Arm circumference 23-33 cm (9.1-13 in) cuff width 14 cm (5.5 in).	**MS14428**	●	●	●	●	●	●	●
D **Cuff, large adult, 1t, Infinity Luer Lock conn.** Arm circumference 31-40 cm (12.2-15.8 in) cuff width 18 cm (7.1 in).	**MS14425**	●	●	●	●	●	●	●
E **Cuff, thigh, 1t, Infinity Luer Lock conn.** Thigh circumference 38-50 cm (15-19.7 in) cuff width 21 cm (8.3 in).	**MS14426**	●	●	●	●	●	●	●

A

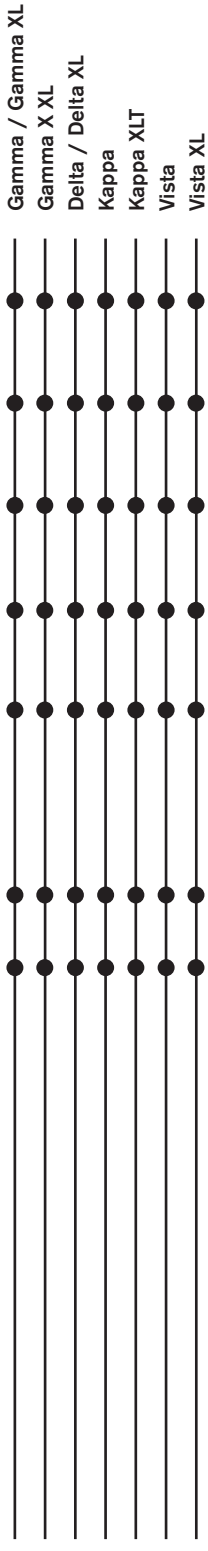
B

C

D

E

Non-invasive blood pressure (NBP)



1.4.2 Disposable neonatal cuffs, latex free

A	**Cuff, neonatal, size 1, 10 pcs.** Arm circumference 3.1-5.7 cm (1.2-2.3 in).	**2870181**
B	**Cuff, neonatal, size 2, 10 pcs.** Arm circumference 4.3-8.0 cm (1.7-3.2 in).	**2870199**
C	**Cuff, neonatal, size 3, 10 pcs.** Arm circumference 5.8-10.9 cm (2.3-4.3 in).	**2870207**
D	**Cuff, neonatal, size 4, 10 pcs.** Arm circumference 7.1-13.1 cm (2.9-5.2 in).	**2870215**
E	**Cuff, neonatal, size 5, 10 pcs.** Arm circumference 8.3-15.0 cm (3.3-5.9 in).	**2870173**

1.4.3 NBP hoses

F	**NBP connection hose, 3.7 m (12.1 ft)** Connects adult and child cuffs to Infinity monitors.	**1275275**
G	**NBP connection hose neonatal, 2.4 m (7.9 ft)** Connects neonatal cuffs to Infinity monitors.	**2870298**

Invasive blood pressure (IBP) and cardiac output (CO)

1.5 Invasive blood pressure (IBP) and cardiac output (CO)

1.5.1 IBP & CO Hemo Pods

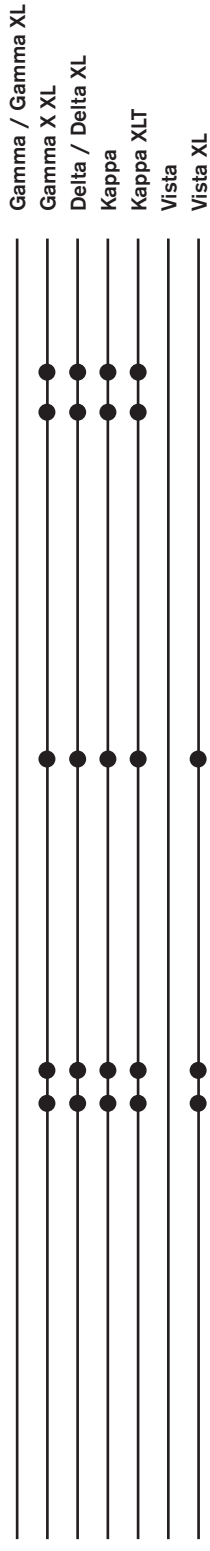
A Hemo2 Pod **4319435**

B Hemo4 Pod **4315961**
Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output, 2 temperatures and 2 invasive pressures (Hemo4 Pod 4315961: 4 invasive pressures). Includes electronic labels for the pressures and controls for pressure zeroing, wedge pressure calculation and cardiac output start. Including:
- Universal pressure transducer mounting plate
- Universal pole mount
- Pod connection cable, 3 m (9.8 ft).

C HemoMed Pod **5588822**
Hemodynamic monitoring organizer that provides a one cable connection to the monitor for cardiac output and 4 invasive pressures. Includes controls for pressure zeroing, wedge pressure calculation and cardiac output start. Including:
- Universal pressure transducer mounting plate
- Universal pole mount
- HemoMed connection cable, 3 m (9.8 ft).

Not for SC 9000.

HemoMed connection cable, 3 m (9.8 ft) **5591925**
HemoMed connection cable, 5 m (16.4 ft) **5591933**
Pod communication cable to monitor.

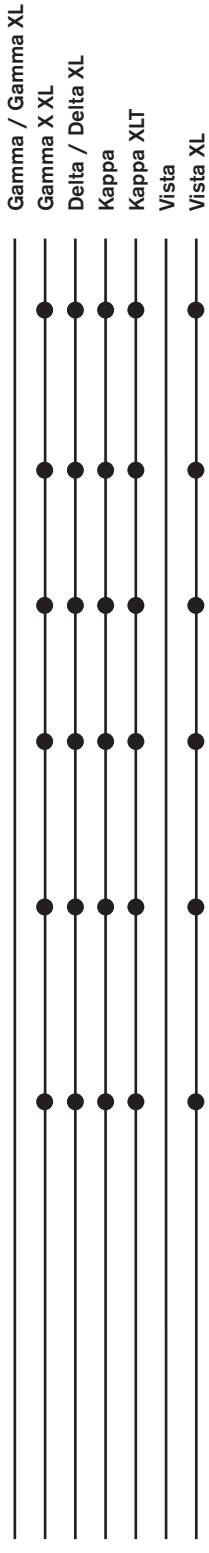


A

B

C

Invasive blood pressure (IBP) and cardiac output (CO)



1.5.2 IBP Hemo Pod adapters & plates

A **Hemo Pod adapter, 10-pin** **3375958**
Adapter block to connect S400/S700/S900/S1200 pressure transducer cables (with 10-pin orange connectors) to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.

B **Hemo Pod adapter, Abbott/Medex** **5196998**
Adapter to connect Abbott/Medex pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.

C **Hemo Pod adapter, Edwards** **5196980**
Adapter to connect Edwards pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.

D **Hemo Pod adapter, Ohmeda** **3375941**
Adapter block to connect Ohmeda (Spectramed) reusable and disposable pressure transducers to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.

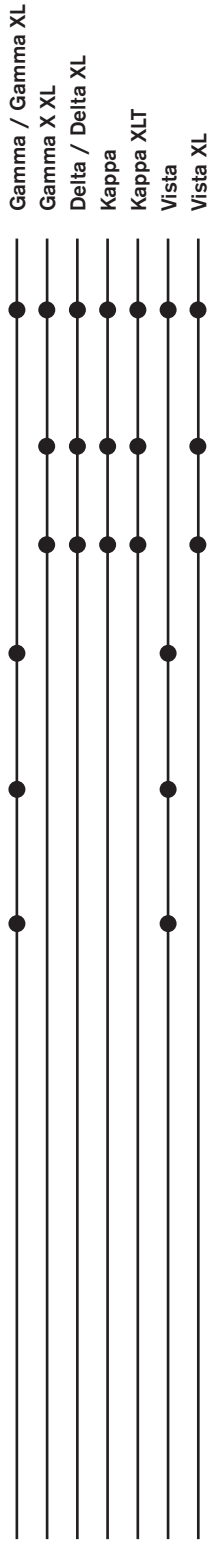
E **Hemo Pod adapter,** **4329160**
Memscap (Capto/SensoNor), 7-pin
Adapter block to connect Memscap (Capto/SensoNor) and other pressure transducer cables with 7-pin connectors to the Hemo Pods. One adapter for each Hemo2 Pod and two for each Hemo4/HemoMed Pod.

F **Hemo transducer plate,** **7270460**
Abbott/Transpac IV,
5 pcs.
For Hemo2 and Hemo4 Pods Holds Abbott Transpac IV transducers.

Invasive blood pressure (IBP) and cardiac output (CO)

			Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A	**Hemo transducer plate, Abbott II-III/Braun, 5 pcs.** For Hemo2 and Hemo4 Pods Holds Abbott Transpac II, Abbott Transpac III, and Braun transducers.	**5192112**	●	●	●	●	●		●
B	**Hemo4 transducer plate, Memscap (Capto/SensoNor), 5 pcs.** For Memscap (Capto/SensoNor) transducers. Not for Hemo2.	**4721416**	●	●	●	●	●		●
C	**Hemo4 transducer plate, universal, 5 pcs.** Fits most transducers. Not for Hemo2.	**4721424**	●	●	●	●	●		●
	Hemo2 transducer plate, Memscap (Capto/SensoNor), 5 pcs. For Memscap (Capto/SensoNor) transducers.	**4721614**	●	●	●	●	●		●
D	**Hemo2 transducer plate, universal, 5 pcs.** Fits most transducers. Not for Hemo4.	**4721408**	●	●	●	●	●		●

Invasive blood pressure (IBP) and cardiac output (CO)



1.5.3 IBP Y-cables & adapters

A **IBP adapter, 10-pin to 7-pin** **3368383**
Connects pressure transducer cables (with 10-pin orange connectors) to Infinity configured monitors with 7-pin shielded input connectors.

B **IBP Y-adapter, HemoMed Pod, 7-pin** **5592147**
For transducers with 7-pin connectors.
Cannot be used simultaneously with HemoMed Pod.

C **IBP Y-adapter, HemoMed Pod, 10-pin** **5731281**
For transducers with 10-pin connectors.
Cannot be used simultaneously with HemoMed Pod.

D **IBP intermediate Y-cable, Abbott, 3.7 m (12.1 ft)** **5206573**
For use with Infinity configured monitors with the Second Invasive Pressure Option.

E **IBP Y-cable adapter, 10-pin to 7-pin** **5588095**
Connects pressure transducer cables (with 10-pin orange connectors) to 7-pin shielded input connectors.
For use with Infinity configured monitors.

F **IBP intermediate Y-cable, Edwards, 3.7 m (12.1 ft)** **5206607**
For use with Infinity configured monitors with the Second Invasive Pressure Option.

Invasive blood pressure (IBP) and cardiac output (CO)

1.5.4 IBP Memscap cables & transducers		Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A **IBP intermediate cable Memscap (Capto/SensoNor), 3.7 m (12.1 ft)** Connects reusable Memscap (Capto/SensoNor) transducer (7489417) to Infinity configured monitors.	**4321563**	●	●	●	●	●	●	●
IBP replacement dome for Memscap (Capto/SensoNor) 844, 50 pcs. Disposable pressure dome Sterile.	**7864908**	●	●	●	●	●	●	●
B **IBP disposable set Memscap (Capto/SensoNor) 844, 10 pcs.** Disposable monitoring kit for Memscap (Capto/SensoNor) 844 pressure transducers Sterile Including: - Diaphragm dome with 2-way stop cock for zeroing - Pressure tubing with 3-way stop cocks - Flush device - Color-coded stickers.	**7489433**	●	●	●	●	●	●	●
C **IBP Mounting Set, Memscap (Capto/SensoNor) 844** Transducer mounting set for Memscap (Capto/SensoNor) 844 transducers Including: - Four individual transducer holders.	**7864155**	●	●	●	●	●	●	●
IBP Mounting Set, Memscap (Capto/SensoNor) 840 Transducer mounting set for Memscap (Capto/SensoNor) 840 transducers Including: - Four individual transducer holders. Can only be used together with existing 840 transducers.	**7267151**		●	●	●	●		●

A

B

C

Invasive blood pressure (IBP) and cardiac output (CO)

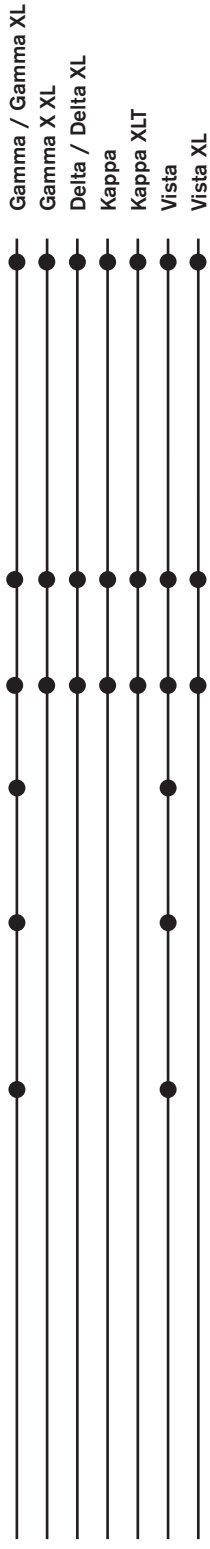
A

B

C

D

E



A **IBP transducer** **7489417**
Memscap (Capto/SensoNor) 844, reusable
Reusable transducer (on a 25 cm cable, 9.8 in) to interface with IBP transducer extension cable Memscap (Capto/SensoNor) (7486876), or to connect to Hemo Pod adapter Memscap (Capto/SensoNor) (4329160). Recommended mounting: IBP Mounting Set, Memscap (Capto/SensoNor) 844 (7864155)
Including: - One IBP replacement dome for Memscap (Capto/SensoNor) 844.

B **IBP transducer extension cable** **7486876**
Memscap (Capto/SensoNor) 844,
50 pcs.

IBP transducer **7498947**
Memscap (Capto/SensoNor) 844 kit
For further information see 1.1 Accessory kits.

C **IBP intermediate Y-cable,** **5195180**
Memscap (Capto/SensoNor), 3.7 m (12.1 ft)
For use with Infinity configured monitors with the Second Invasive Pressure Option.

D **IBP dome for** **4529954**
Memscap (Capto/SensoNor) 840,
50 pcs.
Disposable pressure dome. Sterile. Can only be used together with existing 840 transducers.

E **IBP disposable set** **4530226**
Memscap (Capto/SensoNor) 840,
10 pcs.
Disposable monitoring kit for Memscap (Capto/SensoNor) 840 pressure transducers. Sterile. Including:
- Diaphragm dome with 2-way stop cock for zeroing
- Pressure tubing with 3-way stop cocks
- Flush device
- Color-coded stickers.

Can only be used together with existing transducers 840.

Invasive blood pressure (IBP) and cardiac output (CO)

1.5.5 IBP Ohmeda cables & transducers

			Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A	**IBP intermediate cable, Ohmeda, 3.7 m (12.1 ft)** Connects Ohmeda (Spectramed) reusable and disposable pressure transducers to the Infinity configured monitors or to a Y-cable.	**3375933**	●					●	
B	**IBP intermediate Y-cable, Ohmeda, 3.7 m (12.1 ft)** For use with Infinity configured monitors with the Second Invasive Pressure Option.	**5206581**	●					●	
C	**Transducer kit Ohmeda, disposable, 5 pcs.** Gabbarith-tested DT-XX disposable transducer kit. Includes 60 micro drip administration set and R.O.S.E. Sterile.	**4528741**	●	●	●	●	●	●	●

A

B

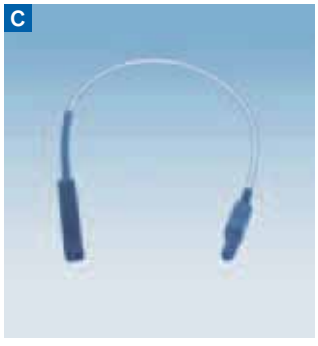
C

Invasive blood pressure (IBP) and cardiac output (CO)

A

B

C



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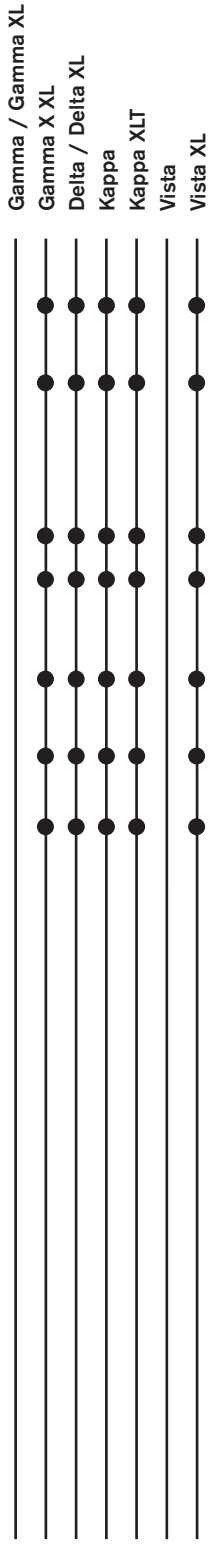
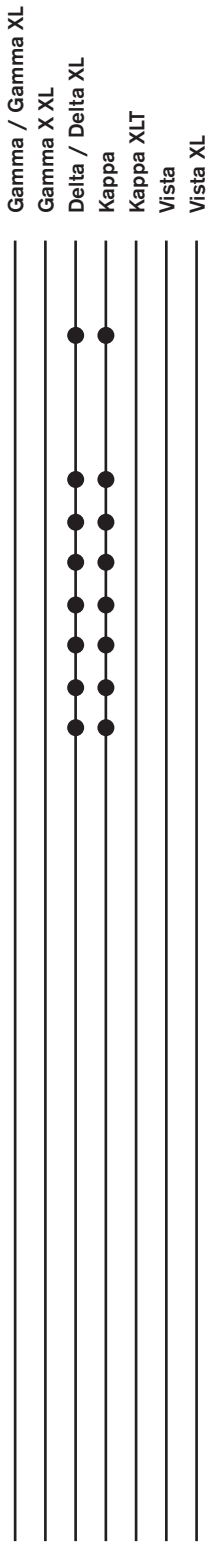


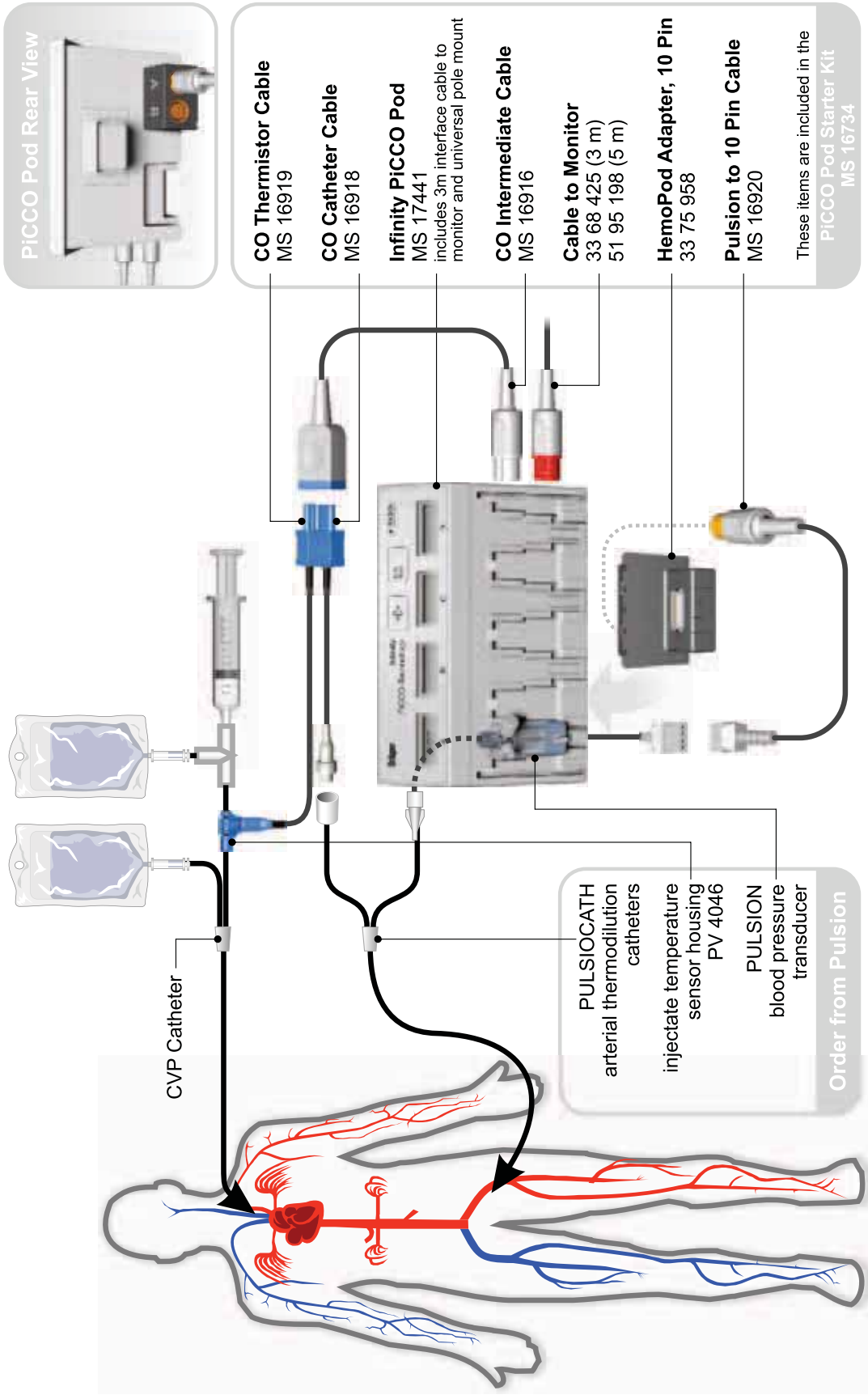
1.5.6 CO cables, catheters & thermistors	
A **CO thermistor cable, Ohmeda** Use with thermistor T-piece (5741975).	**8420077**
B **CO thermistor T-piece Ohmeda, 25 pcs.** Ohmeda disposable in-line injectate sensor for measurement of injectate temperatures. Use with 8420077.	**5741975**
C **CO thermistor cable, Edwards**	**8539983**
D **CO intermediate cable, 1 m (3.3 ft)** Connects CO accessories to Hemo2/4 Pod and HemoMed Pod.	**3368458**
E **CO catheter cable** Connects catheter to intermediate cable.	**8419160**
Cardiac output kit Edwards For further information see 1.1 Accessory kits.	**7265155**
Cardiac output kit Ohmeda For further information see 1.1 Accessory kits.	**7265163**

Minimal Invasive cardiac output accessories - PICCO

1.6 Minimal Invasive cardiac output accessories - Infinity PICCO Pod	
Infinity PICCO Pod Includes 3 m (9.8 ft) interface cable to monitor and universal pole mount.	**MS17441**
CO thermistor cable	**MS16919**
CO catheter cable	**MS16918**
CO intermediate cable	**MS16916**
Cable to monitor, 3 m (9.8 ft)	**3368425**
Cable to monitor, 5 m (16.4 ft)	**5195198**
Hemo Pod adapter, 10 pin	**3375958**
Pulsion to 10-pin cable	**MS16920**



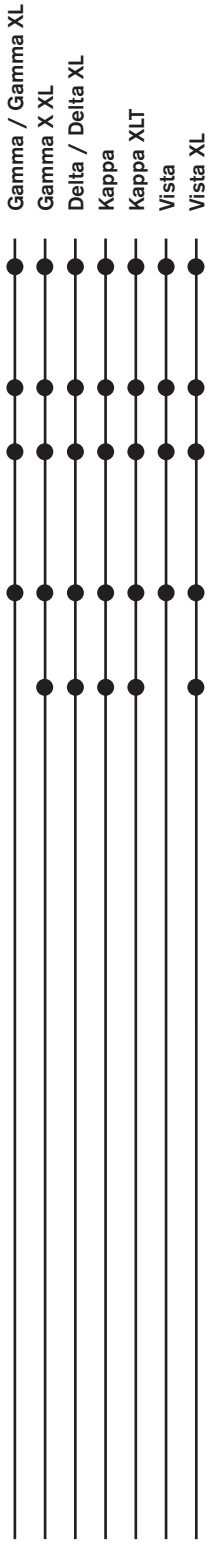
PICCO Flow Chart


PiCCO Pod Rear View
CO Thermistor Cable
MS 16919
CO Catheter Cable
MS 16918
Infinity PiCCO Pod
MS 17441
includes 3m interface cable to monitor and universal pole mount
CO Intermediate Cable
MS 16916
Cable to Monitor
33 68 425 (3 m)
51 95 198 (5 m)
HemoPod Adapter, 10 Pin
33 75 958
Pulsion to 10 Pin Cable
MS 16920
These items are included in the PiCCO Pod Starter Kit MS 16734
CVP Catheter
PULSIOCATH arterial thermodilution catheters
injectate temperature sensor housing PV 4046
PULSION blood pressure transducer
Order from Pulsion

Temperature

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.7 Temperature							
1.7.1 Temperature probes							
A **Temperature probe, adult, 1.5 m (4.9 ft)** **4329889** Order protective covers separately (7014616).	●	●	●	●	●	●	●
A **Temperature probe, adult, 3 m (9.8 ft)** **5204644** Order protective covers separately (7014616).	●	●	●	●	●	●	●
A **Temperature probe, paediatric, 1.5 m (4.9 ft)** **4329848** Order protective covers separately (7014616).	●	●	●	●	●	●	●
A **Temperature probe, paediatric, 3 m (9.8 ft)** **5204651** Order protective covers separately (7014616).	●	●	●	●	●	●	●
B **Temperature probe, adult, 3 m (9.8 ft)** **5201327** Order protective covers separately (7014616). Adapter cable required.	●	●	●	●	●	●	●
B **Temperature probe, adult, 5 m (16.4 ft)** **5201319** Order protective covers separately (7014616). Adapter cable required.	●	●	●	●	●	●	●
B **Temperature probe, paediatric, 3 m (9.8 ft)** **5201343** Order protective covers separately (7014616). Adapter cable required.	●	●	●	●	●	●	●
C **Temperature probe, skin, 1.5 m (4.9 ft)** **4329822** Not for use during electrosurgery.	●	●	●	●	●	●	●
C **Temperature probe, skin, 3 m (9.8 ft)** **5204669** Not for use during electrosurgery.	●	●	●	●	●	●	●
D **Temperature probe, skin, 3 m (9.8 ft)** **5201335** Not for use during electrosurgery. Adapter cable required.	●	●	●	●	●	●	●

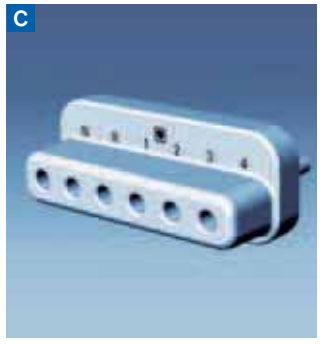
Temperature

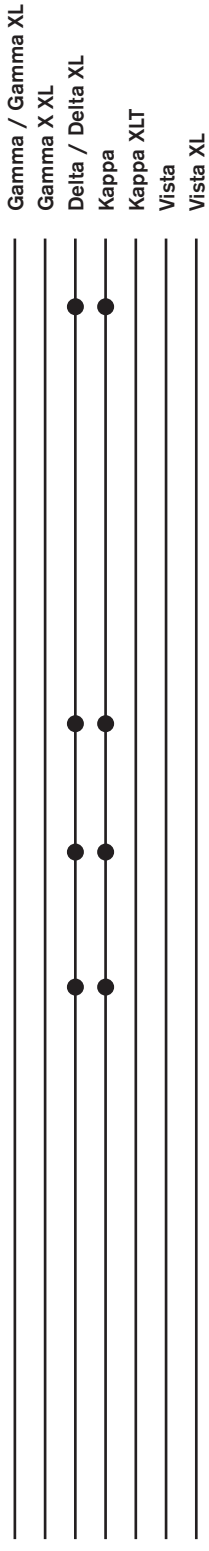


A	**Temperature protective cover, 10 pcs.** For all temperature probes (except skin). Contains latex.	**7014616**
	Temp probe and cover kit, adult For further information see 1.1 Accessory kits.	**7498939**
	Temp probe and cover kit, paediatric For further information see 1.1 Accessory kits.	**7498921**
	1.7.2 Adapter cable	
B	**Temp adapter cable** Adapter for temp. Probes with 1/4" connector to be used with MultiMed 5/6 or NeoMed Pod.	**5198333**
C	**Temperature Y-cable, for MultiMed 5/6 Pod**	**5592154**

Neurological Accessories

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.8 Neurological Accessories							
1.8.1 Infinity EEG Pod Accessories							
A Infinity EEG Pod **5736744** Augments neurological monitoring capabilities of Infinity modular patient monitors with four channels of computer-processed EEG. Provides online, continuous multi-channel analysis and trending of EEG deviations to facilitate real-time detection of changes in a patient's neurological condition Standard parameters: - 1 to 4-channel analog electroencephalograph (EEG) with display formats for EEG waveforms, EEG power spectra, and trends of computed parameters - Computes EEG parameters of spectral edge frequency (SEF); burst suppression ratio (BSR); median frequency; total power; and beta, alpha, theta, and delta powers. Features: - Flexible - offers referential or differential operating modes - Easy to use - uses a smart-pod concept to interface quickly and easily with Infinity modular monitors - Compact - small and lightweight, the pod can be conveniently mounted near the patient's head - Reliable - continuous signal monitoring of each lead plus on-demand check of electrode impedance measurements - Versatile - generates strip chart recordings of the electroencephalograph (EEG) via a R 50 recorder or laser printer plus laser printed images of the EEG power spectral display. Including: - Pod connection cable, 3 m (9.8 ft) - Universal pole mount - Reusable EEG Lead 0.6 m (2 ft), set of 9.	●	●	●	●			
B Reusable EEG Lead 0.6 m (2 ft), 9 pcs. **5947804** Monitoring Lead for EEG Pod Set of 9 snap style, color-coded leads with 0.6 m (2 ft) long wires.	●	●	●	●			
C Referantial lead block converter **5954859** Intermediate block for conversion from 9 leads to 6.	●	●	●	●			
EEG intermediate cable, 2.5 m (8.2 ft) **1678270** Shielded. Connects 5-lead EEG cable to EEG cartridge. For S4-/7-/9-/1200.	●	●	●	●			
D EEG-ZipPrep, 75 electrodes **MP00004**	●	●	●	●			





1.8.2 Infinity BISx SmartPod™

Infinity BISx SmartPod™ **MS14796**
Easily interfaces to Infinity modular monitors via a standard pod communication channel. Requires BISx Pod and BIS Quatro or Paediatric sensor for patient measurements. The BISx Pod allows the user to measure BIS index, signal quality index, burst suppression ratio, electromyography (EMG), total power, spectral edge frequency, and burst count. One EEG waveform can be displayed.
Includes:
- 3 m (9.8 ft) pod connection cable
- Attached pole mount
- Quatro or Paediatric disposable sensor starter kits.

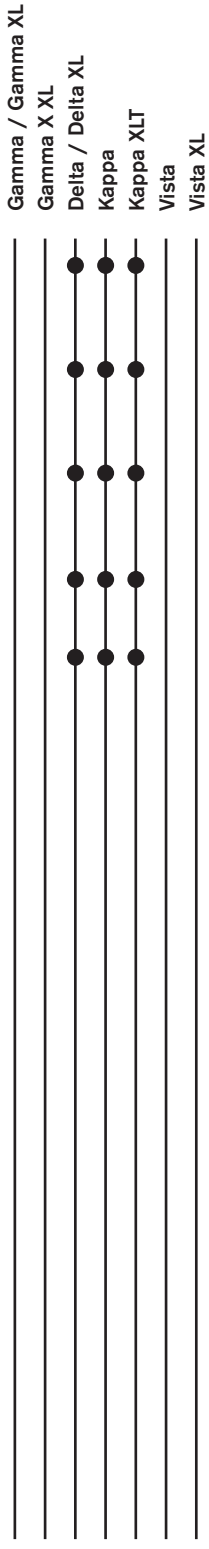
A **BIS sensor standard, 25 pcs.** **MP00002**
BIS sensor to be used with the monitor: 186-0075 & 186-0119.

B **BIS sensor for children, 25 pcs.** **MP00003**
BIS Pedi sensor to be used with the monitor A-2000 monitor XP 186-0119.

C **BIS sensor XP/Quatro, 25 pcs.** **MP00005**
BIS XP/Quatro sensor to be used with A-2000 monitor XP 186-0119.

1.8.3 Infinity Trident (NMT) SmartPod™		Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A Infinity Trident (NMT) SmartPod™ Assesses neuromuscular blockade by monitoring thumb acceleration during electrical stimulation of a peripheral nerve. The Trident Pod operates in the following modes for neuromuscular transmission (NMT): single twitch, train-of-four or post-tetanic count. Uses two-lead stimulation electrodes and includes a thermistor for keeping an eye on patient temperature during the measurement. A reference twitch is established before the neuromuscular blocking agents are administered and subsequent measurements are compared to the reference. Offers a direct plug-in connection for the Infinity EEG Pod, saving a pod communication port on the monitor. Includes: - Trident Pod - Trident NMT cable - 2-lead electrode grabber - NMT Thermistor sensor - Accelerometer - Thumb adapter - Hand adapter - Large cable clip - 3 m (9.8 ft) pod connection cable - Universal pole mount.	**MS15007**			●	●	●		
Infinity Trident (NMT) SmartPod Pod to measure neuromuscular transmission/blockade.	**7876910**			●	●	●		
NMT Accelerometer, 1 pc. Measures thumb acceleration during NMT measurements.	**MS15085**			●	●	●		
NMT Thermistor, 1 pc. Measures skin temperature during NMT measurements.	**MS15053**			●	●	●		

Neurological accessories



NMT hand adapter **MS15086**
Houses accelerometer and temperature sensor, connects to NMT Accessory Cable.

NMT thumb adapter, disposable **MS15084**
Houses accelerometer when the hand adapter is not being used.

NMT accessory cable **7872174**
Houses connectors for NMT sensor and electrode cable, connects to Trident Pod.

NMT electrode cable **MS13218**
Connects electrodes to accessory cable.

NMT clip accessory, 1 pc. **MS15087**
Large cable clip.

$etCO_2$ & Respiratory mechanics

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.9 $etCO_2$ & Respiratory mechanics							
1.9.1 $etCO_2$ Pods, Modules and Kits							
A **$etCO_2$ Module for Infinity SC 7/9000/XL** **4319310** Module and sensor use non-dispersive infrared technology to determine end tidal (expired) CO_2 from respiratory gases. Mainstream and sidestream capabilities supported.		●	●				●
B **Infinity $etCO_2$ Microstream Pod** **7870947** The $etCO_2$ Microstream Pod measures accurate $etCO_2$ with very low sampling flow in humid conditions for any application. The pod has a built in CO_2 sensor and the user only needs to select the applicable disposable Microstream cannula to get full functionality. It's a cost-efficient solution for measuring CO_2 for intubated or non-intubated patients in a wide area of clinical applications like ER, critical care or conscious sedation. The Siemens $etCO_2$ Microstream Pod has a short warm-up, requires no calibration and will provide correct measurement even when other gases are present in the exhaled sample. Long life moisture resistant cannulas help prevent interruption of monitoring as well as sample line occlusion. This will also minimize $etCO_2$ artifacts and help caregivers make well informed treatment decisions. Neonatal monitoring is done with ease even with high respiratory rates due to the low sample flow rate, low dead space and light-weight sample cell. Whether used at the bedside, in the field, or in transport, the $etCO_2$ Microstream Pod produces a crisp, accurate waveform and reading under all conditions with use on all types of patients. Requires a modular monitor with software VF3 or higher. Including: - Pod connection cable, 3 m (9.8 ft) - Universal pole mount.			●	●	●		

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B

$etCO_2$ & Respiratory mechanics

A

B

Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
●	●	●	●	●		
		●	●	●		

A **$etCO_2$ Pod** **5740738**

Pod and sensor use non-dispersive infrared technology to determine end tidal (expired) CO_2 from respiratory gases. Main stream and side stream capabilities. Including: - Pod connection cable, 3 m (9.8 ft)
- Universal pole mount.

B **$etCO_2$ & Respiratory mechanics Pod** **5740704**

Augments advanced respiratory mechanics monitoring capabilities of Infinity modular patient monitors by integrating flow and $etCO_2$ measurements. Provides on-line, continuous advanced respiratory parameter as well as traditional flow, pressure and volume parameters and waveforms. Proximal patient measurement provides extensive pulmonary overview independent of ventilator type used. Standard parameters:

- Displays and trends up to 3 respiratory waveforms and up to 31 parameters, depending on category.
- One screen to view all parameters simultaneously.
- Mixed expired CO_2, CO_2 minute elimination, CO_2 expired, expired CO_2 tidal volume, peak inspiratory flow, peak expiratory flow, peak inspiratory pressure, mean airway pressure, positive end-expiratory pressure, pause pressure, inspired tidal volume, expired tidal volume, alveolar tidal volume, expired minute volume, alveolar minute volume, alveolar ventilation, airway deadspace, ratio of airway deadspace to tidal volume, physiological dead space to tidal volume ratio, respiratory rate, inspired time, expired time, I:E ratio, inspired dynamic airway resistance, expired dynamic airway resistance, dynamic lung compliance, C20/Cdyn ratio, endtidal CO_2, inspired CO_2 and rapid shallow breathing index.

$etCO_2$ & Respiratory mechanics

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
A **$etCO_2$ Pod kit with sensor** **7265114** For further information see 1.1 Accessory kits.	●		●	●	●		
B **$etCO_2$ Module kit with sensor** **7265122** For further information see 1.1 Accessory kits.		●	●				●
C **$etCO_2$ & Respiratory mechanics kit, adult** **7497709** For further information see 1.1 Accessory kits.			●	●	●		

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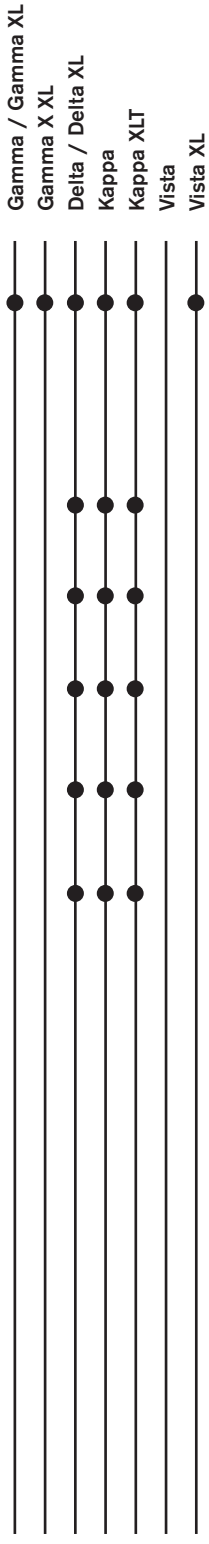
$etCO_2$ & Respiratory mechanics



1.9.2 Respiratory mechanics accessories	
A **$etCO_2$ capnostat III sensor with 2.4 m (7.9 ft) cable** Including: - $etCO_2$ airway adapter, adult, reusable - calibration and reference cell - cable clip, 5 pcs. neonatal airway adapter can be ordered separately.	**4322975**
B **Respiratory mechanics flow sensor, adult/paediatric** Disposable, 10 pcs.	**5957134**
Respiratory mechanics flow sensor, neonatal Disposable, 10 pcs.	**5957100**
C **Respiratory mechanics combined flow/CO_2 sensor, adult/paediatric** Disposable, 10 pcs.	**5957126**
Respiratory mechanics combined flow/CO_2 sensor, paediatric Disposable, 10 pcs.	**5957142**
Respiratory mechanics combined flow/CO_2 sensor, neonatal Disposable, 10 pcs.	**5957118**

$etCO_2$ & Respiratory mechanics

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.9.3 $etCO_2$ mainstream & sidestream accessories							
A $etCO_2$ airway adapter, adult, reusable 4721796	●	●	●	●	●		●
A $etCO_2$ airway adapter, neonatal, reusable 4721788	●	●	●	●	●		●
B $etCO_2$ airway adapter, sidestream, 10 pcs. 4714437 Sidestream airway adapter and tubing. Not for use with neonates.	●	●	●	●	●		●
C $etCO_2$ nafion tubing, 10 pcs. 4714429 Nafion dehumidification tubing for sidestream monitoring.	●	●	●	●	●		●
D $etCO_2$ S-cannula, adult, 10 pcs. 4714395 Adult nasal sampling cannula for $etCO_2$ sidestream monitoring.	●	●	●	●	●		●
D $etCO_2$ S-cannula, paediatric, 10 pcs. 4714387 Paediatric nasal sampling cannula for $etCO_2$ sidestream monitoring.	●	●	●	●	●		●
1.9.4 $etCO_2$ Microstream adapters & cannulas							
E $etCO_2$ Microstream airway adapter, adult/paediatric, 25 pcs. 7869535 Microstream $etCO_2$ airway adapter with sampling line for adult or paediatric patients, for use with intubated patients. Recommended maximum usage up to 12 hours. For use with ET Tube > 4.0 mm (0.16 in). Non-sterile. Single patient use. Latex free.			●	●	●		
F $etCO_2$ Microstream airway adapter for ICU, neonatal/paediatric, 25 pcs. 7869550 Microstream $etCO_2$ airway adapter with sampling line for infant or neonatal patients < 2 kg (4.4 Lbs), for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube 2.5-4.0 mm (0.09-0.16 in). Non-sterile. Single patient use. Latex free.			●	●	●		

$etCO_2$ & Respiratory mechanics

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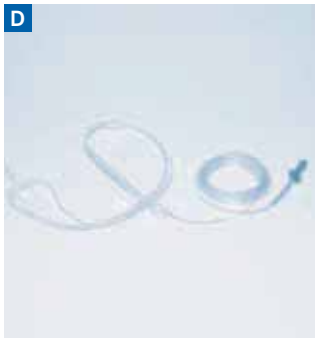

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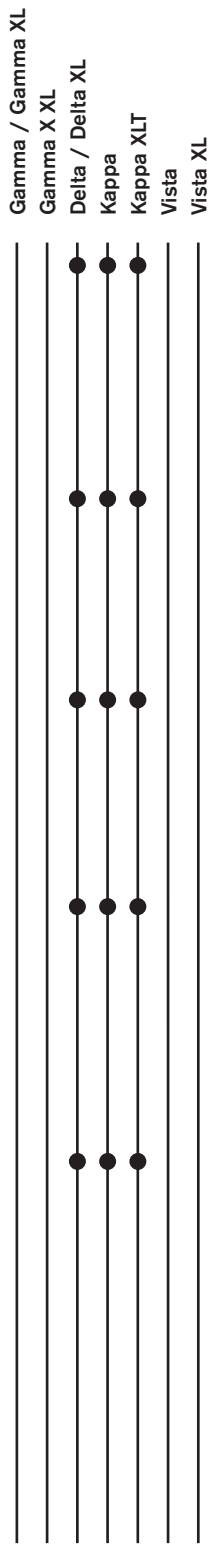

A **$etCO_2$ Microstream airway adapter for ICU, adult/paediatric, 25 pcs.** **7869543**
Microstream $etCO_2$ airway adapter with sampling line for adult or paediatric patients, for use with intubated patients. Recommended maximum usage up to 72 hours. For use in high humidity applications and with ET Tube > 4.0 mm (0.16 in). Non-sterile. Single patient use. Latex free.

B **$etCO_2$ Microstream nasal sampling cannula, adult, 25 pcs.** **7869477**
Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

C **$etCO_2$ Microstream nasal sampling cannula, paediatric, 25 pcs.** **7869469**
Microstream $etCO_2$ nasal sampling cannula for paediatric patients, for use with non-intubated patients. Recommended maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

D **$etCO_2$ Microstream nasal/mouth sampling cannula, adult, 25 pcs.** **7869527**
Microstream $etCO_2$ nasal and mouth sampling cannula for adult patients. Samples CO_2 independent of patients breathing patters for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

E **$etCO_2$ Microstream nasal sampling cannula for ICU, adult, 25 pcs.** **7869592**
Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.

$etCO_2$ & Respiratory mechanics

			Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
	$etCO_2$ Microstream nasal sampling cannula for ICU, paediatric, 25 pcs. Microstream $etCO_2$ nasal sampling cannula for paediatric patients, for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.	**7869600**			●	●	●		
A	**$etCO_2$ Microstream nasal sampling cannula + O_2, adult, 25 pcs.** Microstream $etCO_2$ nasal sampling cannula for adult patients, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.	**7869493**			●	●	●		
	$etCO_2$ Microstream nasal sampling cannula + O_2, paediatric, 25 pcs. Microstream $etCO_2$ nasal sampling cannula for paediatric patients, for use with non-intubated patients in high humidity applications where oxygen delivery is needed. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.	**7869485**			●	●	●		
B	**$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, adult, 25 pcs.** Microstream $etCO_2$ nasal and mouth sampling cannula for adult patients. Samples CO_2 independent of patients breathing patters for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.	**7869568**			●	●	●		
C	**$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, paediatric, 25 pcs.** Microstream $etCO_2$ nasal and mouth sampling cannula for paediatric patients. Samples CO_2 independent of patients breathing patten, for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.	**7869584**			●	●	●		

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B

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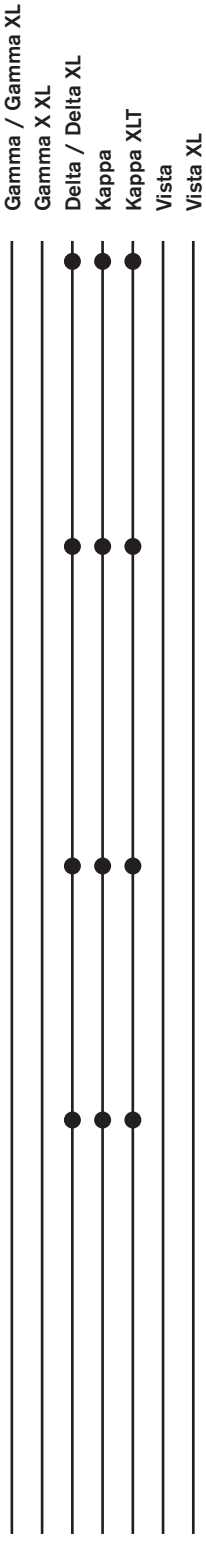
$etCO_2$ & Respiratory mechanics



$etCO_2$ Microstream nasal/mouth sampling cannula, adult/paediatric, 25 pcs. **7869519**
Microstream $etCO_2$ nasal and mouth sampling cannula for adult/paediatric patients 20-55 kg (44-121 Lbs). Samples CO_2 independent of patients breathing pattern for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

$etCO_2$ Microstream nasal/mouth sampling cannula + O_2, adult/paediatric, 25 pcs. **7869576**
Microstream $etCO_2$ nasal and mouth sampling cannula for adult/paediatric patients 20-55 kg (44-121 Lbs). Samples CO_2 independent of patients breathing patten, for use with non-intubated patients where oxygen delivery is needed. Recommended for procedural sedation and critical care, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

A **$etCO_2$ Microstream nasal sampling cannula for ICU, neonatal/paediatric, 25 pcs.** **7869618**
Microstream $etCO_2$ nasal sampling cannula for neonatal or pedicatric patients < 10 kg (22 Lbs), for use with non-intubated patients in high humidity applications. Recommended maximum usage up to 24 hours. Non-sterile. Single patient use. Latex free.

B **$etCO_2$ Microstream nasal/mouth sampling cannula, paediatric, 25 pcs.** **7869501**
Microstream $etCO_2$ nasal and mouth sampling cannula for paediatric patients. Samples CO_2 independent of patients breathing pattern for use with non-intubated patients. Recommended for procedural sedation, EMS and ED, maximum usage up to 12 hours. Non-sterile. Single patient use. Latex free.

Anaesthetic Gas monitoring accessories

1.10 Anaesthetic Gas monitoring accessories		
1.10.1 Scio accessories		
A	**CO_2 scrubber cartridge**	**1276679**
B	**Calibration kit MultiGas** Including: - Cylinder (with O_2, CO_2, N_2O and Isoflurane) - Regulator - Reservoir bag.	**5207415**
C	**Sampling line Scio, disposable, 10 pcs.** Disposable sampling line for Scio gas module.	**8290286**
	Watertrap, disposable, 12 pcs.	**6870567**
	Sample Gas return kit for Fabius	**M32692**
	T-Piece	**8600224**
	Filter	**8600225**

A

B

C

Anaesthetic Gas monitoring accessories

1.10.2 MGM accessories	
A **Airway adapter, straight, 12 pcs.**	**1276067**
B **Airway adapter, elbow, 12 pcs.**	**1276737**
C **Gas scavening adapter** Size: 19x19 mm (0.7x0.7 in) male and female "T" with hose and Luer fitting.	**1276653**
External airway filter 0.8 µm	**1276695**
MGM maintenance kit Including: Nafion tubing, water trap manifold seal, room air filter, internal bacterial filter, fan filter.	**5206854**
D **Sampling line, 1.5 m (4.9 ft) 12 pcs.** Sampling line with male Luer fittings at each end for use with airway adapter (1276067 or 1276737).	**1276075**
E **Water trap MGM, 30 pcs.** Disposable water trap for use with Siemens MGM 5189407 and MGM+ (5189415), replaces 5190371. Requires sampling line 8290286 (Anaesthesia part).	**MS13826**
Sampleline set, disposable, 10 pcs.	**8290286**
Delta/DeltaXL/Kappa/SC 7/8/9000XL cable, 3 m (9.8 ft)	**5190447**
Delta/DeltaXL/Kappa/SC 7/8/9000XL cable, 2 m (6.6 ft)	**7872984**
Delta/DeltaXL/Kappa/SC 7/8/9000XL cable, 0.3 m (11.9 in)	**7874501**
Delta/DeltaXL/Kappa/SC 7/8/9000XL cable, 1.5 m (4.9 ft) Not approved for the US.	**MS13865**
Delta/DeltaXL/Kappa/SC 7/8/9000XL cable, 0.3 m (11.9 in) Not approved for the US.	**MS13504**
Adapter 9-15 pin For all connections.	**MS13506**

Scio Connectivity

VF3 | VF 2.2 - VF 3.1 | VF 4 | VF 5 | sa = single agent | da = dual agent

Configured Monitoring

Requires SW Option MS13205 E551U

Gamma XL
SC 6802 XL

X5 — X5

sa — MS13864 1.5 M — sa
sa — MS13503 0.3 M — sa

X2

\+ MS13506

Scio (New) 6871450

Scio (Old) 6871255

Gamma XL
SC 6802 XL

X5 — X5

sa — MS13864 1.5 M — sa
sa — MS13503 0.3 M — sa

X2

\+ MS13506

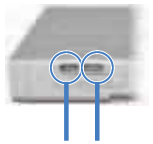
Scio (New) 6871450

Scio (Old) 6871255

Modular Monitoring

Delta · Delta XL · Kappa · Gamma X XL
SC 7000 · SC 9000XL · SC 8000

Kappa (left side)
H/W Rev 9 & above



optional MS13749 — X3

X12 — X3 — X3

sa — not preferred 5190447 3.0M 7872984 2.0M 7874501 0.3M — da — MS13865 1.5 M — da
da — MS13504 0.3 M — da

X2 — X2

\+ MS13506 — \+ MS13506

or

Scio (New) 6871450

X2 CAN

Scio (Old) 6871255

Delta · Delta XL · Kappa
Vista XL · Gamma X XL
SC 7000 · SC 9000XL · SC 8000

Kappa (rear)

X8 — X8

da — 6871581 1.8 M — da

X2 — X2

\+ MS13506 — \+ MS13506

Scio (New) 6871450

Scio (Old) 6871255

Kappa XLT

X8 — X8

da — 6871581 1.8 M — da

X2 — X2

\+ MS13506 — \+ MS13506

Scio (New) 6871450

Scio (Old) 6871255

Transcutaneous monitoring (tpO_2/$tpCO_2$)

	Gamma / Gamma XL	Gamma X XL	Delta / Delta XL	Kappa	Kappa XLT	Vista	Vista XL
1.11 Neonatal monitoring							
1.11.1 Transcutaneous monitoring (tpO_2/$tpCO_2$)							
A **tpO_2/$tpCO_2$ Pod** **5592535** Small, lightweight module that can easily be mounted close to the incubator provides transcutaneous measurement of the partial pressures of oxygen and carbon dioxide. Compatible with Radiometer transducers. Standard parameters: - tpO_2, $tpCO_2$ Including: - Pod connection cable, 1 m (3.3 ft) - Universal pole mount. Requires: - tpO_2 + $tpCO_2$ solid state electrode.			●	●			
B **tpO_2 + $tpCO_2$ solid state electrode** **4529988** Connects to tpO_2 + $tpCO_2$ cartridge and tpO_2/CO_2 Pod.			●	●			
D280 membraning kit for $tcpO_2$/$tcpCO_2$ electrode **MP00715** Includes: 1 bottle of $tcpO_2$/$tcpCO_2$ electrolyte solution, 12 green membrane units with PP membrane, 1 O-ring remover key and cleaning paper.			●	●			
D282 fixation kit for tc electrode **MP00716** 4x25 disposable fixation rings and 4x20ml (0.7 fl oz.) contact liquid.			●	●			
Calibration gas 20,9% O_2/5% CO_2, 12 pcs. **MP00717** Gas mixture cylinder, 1 l (35.2 fl oz.).			●	●			
Electrode holder kit **MP00718** Includes: Electrode holder, screw and O-ring.			●	●			
TCC **MP00722** Calibration unit.							

A

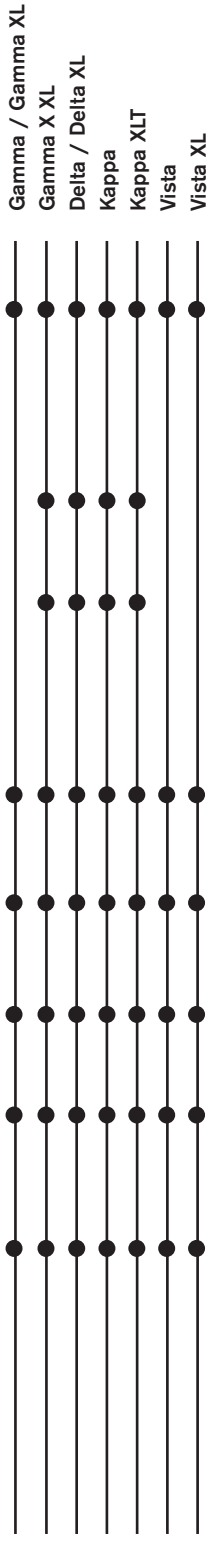
B

Transcutaneous monitoring (tpO_2/$tpCO_2$)/Recorder paper

A

B

C



1.11.2 FiO_2

A **NeoMed Pod, 2.5 m (8.2 ft)** **5590539**
Multiparameter cable to monitor neonatal 3-lead ECG, impedance respiration, SpO_2, two temperatures (Infinity modular monitors only), and FiO_2 (Infinity modular monitors only). Not for use during electrosurgery. Including: - Pod mount.

B **FiO_2 sensor cable** **5597898**
For measurement of the O_2 concentration in the incubator.

O_2 cell with O-ring **9004979**
O_2 cell connects to O_2 senor cable that can be hooked to the NeoMed Pod.

1.12 Recorder paper

C **Recording paper, 10 rolls, S342R** **4529038**
For use with S342R.
63 mm wide (2.5 in), approx. 30 m long (100 ft).

Recording paper, 10 rolls, S60 **4528352**
For use with S60 recorder and S1481T.
63 mm wide (2.5 in), approx. 50 m long (165 ft).

Infinity R 50 recording paper, 10 rolls **4711201**
For use with Infinity R 50 recorder.
50 mm wide (2 in), approx. 30 m (100 ft) long.

Thermo-reactive paper, Roll, 60 mm x 45 m **4355053**
For use with 1-channel S400 recorder only.
60 mm wide (2.4 in), 45 m long (147.6 ft).

Fanfold recording paper, 10 rolls **4526208**
For use with 8-channel S220 and 4-channel S400 recorder only. 216 mm wide (8.5 in), approx. 100 m long (330 ft). Carton of 10 packets.

Telemetry accessories

A 1.13 Infinity TruST™ Telemetry

Lightweight, water resistant (IPX7 rating) telemetry transmitter for monitoring vital signs of ambulatory patients. Single transmitter supports 3-wire, 5-wire, or 6-wire lead sets for ECG monitoring of1-lead, 7-leads (1 chest lead), 8-leads (2 precordial leads), or 12-leads with TruST algorithm.

Features:
- Long battery life, compact, and lightweight
- Digital reprogrammable transmitter
- Staff alert and remote strip recording buttons on transmitter
- Leads off and status LED lights

Options:
- Vital Connection cable
- MicrO_2+ Pulse Oximeter
- MicrO_2+ Pulse Oximeter connection cable
- ECG analog cable

Requires:
- Infinity Telemetry Receiver CPU
- MultiView WorkStation
- TruST ECG Telemetry Lead sets

All Telemetry grabber sets can be used with all monitors.

A

Telemetry accessories

A

B

C

D

	1.13.1 Telemetry grabber sets	
	Infinity TruST Lead sets can also be used in combination with MultiMed 6T and MultiMed 6T/OR. Lenght 686 mm (27 inch). Shielded, not for OR use. Lead set for disposable electrodes.	
A	**3-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499804**
A	**3-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499812**
B	**5-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499820**
B	**5-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499838**
C	**6-lead grabber set, TruST Telemetry, IEC1 European (European color code)**	**7499846**
C	**6-lead grabber set, TruST Telemetry, IEC2 AHA/US (AHA/US color code)**	**7499853**
	3-lead grabber set, Infinity Telemetry, IEC1 European (European color code)	**7863728**
	3-lead grabber set, Infinity Telemetry, IEC2 AHA/US (AHA/US color code)	**7863710**
	5-lead grabber set, Infinity Telemetry, IEC1 European (European color code)	**5956367**
	5-lead grabber set, Infinity Telemetry, IEC2 AHA/US (AHA/US color code)	**5956359**
	1.13.2 Adapter	
D	**Adapter MonoLead to MultiMed 5 Pod** Adapter is required to connect the MonoLead 3/5 to the MultiMed 5 Pod.	**MS14679**
	Adapter MonoLead to MultiMed 6 Pod Adapter is required to connect the MonoLead 3/5 to the MultiMed 6 Pod.	**MS14680**
	Telemetry Lead adapter Adapter used to connect TruST Lead set to an Infinity Telemetry Transmitter. Not to be used to connect TruST Leads to MultiMed Pods.	**MS14681**

Telemetry accessories

1.13.3 Adapter cable

Transmitter analog ECG cable **4316621**
Used to connect Infinity Telemetry or TruST Telemetry Transmitter to MultiMed Pod for Lead II display on any Infinity bedside monitor.

VitalConnection cable **MS15421**
Cable links Infinity Telemetry Transmitter to Infinity Delta/Delta XL, Gamma X XL and Vista XL patient monitors for NBP and SpO_2 measurements displayed and stored at the MultiView WorkStation.

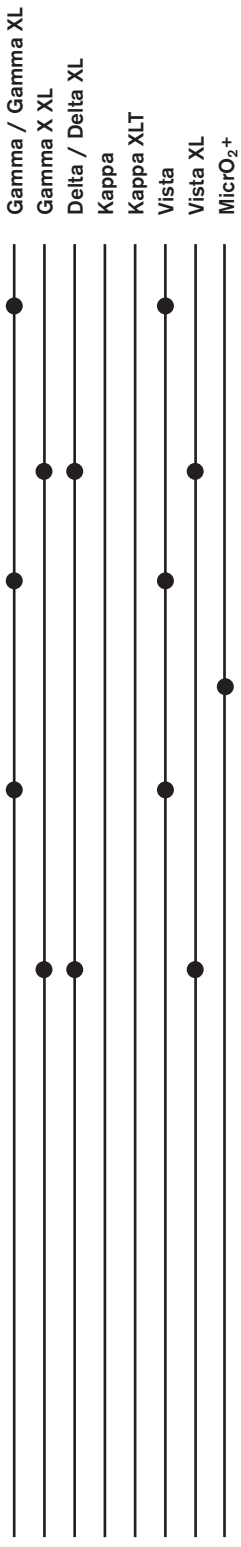
1.13.4 Pouch

Telemetry transmitter pouch, 50 pcs. **MS15378**
Soft, disposable transmitter pouch with Velcro™ ties. Sold in packs of 50.

A **Telemetry/MicrO_2+ pouch, 10 pcs.** **7499101**
Reusable pouch holds both the transmitter and MicrO_2+ comfortably. Clear front pouch provides view of MicrO_2+ Pulse Oximeter display. Sold in packs of 10.

A

Power sources



1.14 Power sources		
A	**Infinity Gamma/Gamma XL battery charger** Not for Lithium-ion batteries. Mains power inlet cable must be ordered separately. Recharges up to four batteries (5947697) simultaneously.	**4710211**
B	**Infinity Delta/Delta XL SLA battery charger** Charging station for 4 SLA battery packs.	**5597377**
C	**Infinity Gamma/Gamma XL replacement battery** Lead acid battery. Must recharge every 6 months.	**5947697**
D	**Lithium battery, 6 pcs.** For use in Infinity Telemetry Transmitter, MicrO$_2$ and MicrO$_2$+. Significantly outlasts alkalines.	**3361164**
E	**Infinity Gamma/Gamma XL Lithium-ion battery** 2.5 hours battery operation Long life-cycle. No memory effect. Only for internal charging.	**5732354**
F	**Infinity SC 9000 battery module**	**4319344**
G	**Infinity Delta/Delta XL SLA battery pack** Provides an additional 50 minutes of battery life. Can be "hot swapped" for extended battery life.	**5592097**

Clips and CATHCOR cable

1.15 Clips and CATHCOR cable

A **Bed sheet clip Assembly, 5 pcs.** **5739870**
Fits on MultiMed Pod. Replaces 3368789 and 4718495.

B **ECG cable CATHCOR/RECOR-Infinity, 3 m (9.8 ft)** **5735332**
Trunk cable PK200 for CATHCOR/RECOR with 5-lead connection for Infinity Monitor.

C **Velcro straps, 50 pcs.** **5206227**
Roll of velcro straps, for use in organizing cables and securing cables to bed rails, IV poles, etc.

OR/Anaesthesia Monitoring
ECG

2. OR/Anaesthesia Monitoring		
This accessories can be used with the following Dräger monitors: PM 8010, PM 8014, PM 8060, PM 8060 Vitara, Julian, Cicero EM, Parameterbox, Dialog 2000.		
2.1 ECG		
2.1.1 Basic cables for Dräger monitors, without HF		
A	**ECG basic cable, 3-lead, 1.5 m (4.9 ft)**	**M35369**
A	**ECG basic cable, 3-lead, 2.75 m (9 ft)**	**M35364**
B	**ECG basic cable, 5-lead, 2.75 m (9 ft)**	**M35365**
2.1.2 Basic cables for Dräger monitors, with HF		
	ECG basic cable, 3-lead, HF, 1.5 m (4.9 ft)	**M35367**
	ECG basic cable, 3-lead, HF, 2.75 m (9 ft)	**M35366**
	ECG basic cable, 5-lead, HF, 2.75 m (9 ft)	**M35368**

A

B

ECG

A

B

C

2.1.3 ECG patient cable for Dräger monitors, without HF		
A	**ECG patient cable, 3-lead**	**M35360**
B	**ECG patient cable, 5-lead**	**M35362**
2.1.4 ECG patient cable for Dräger monitors, with HF		
A	**ECG patient cable, 3-lead, HF**	**M35361**
B	**ECG patient cable, 5-lead, HF**	**M35363**
2.1.5 Electrodes		
C	**ECG electrodes, disposable, 50 pcs.** General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	**4527750**

2.2 SpO_2

2.2.1 Dräger SpO_2 sensors

For: PB8800, PM8050, PM8040, Julian, Evita 4 and Vamos; except Vamos with Oximax Technology.

2.2.1.1 Dräger reusable sensor

A **Dräger SpO_2 finger sensor, adult** **MS13235**
High quality reusable SpO_2 finger sensor for use on adult and paediatric patients. Validated for use with all Dräger patient monitors. Patient weight: > 30 kg (66 Lbs).

2.2.1.2 Dräger disposable sensors

B **Dräger SpO_2 sensor, adult, vinyl** **MS16449**
Patient weight: > 30 kg (66 Lbs). Non sterile.
Box of 24 adult sensors.

C **Dräger SpO_2 sensor, adult, foam** **MS16445**
Patient weight: > 30 kg (66 Lbs). Non sterile.
Box of 24 adult sensors.

D **Dräger SpO_2 sensor, paediatric, vinyl** **MS16448**
Patient weight: 10-50 kg (22-110 Lbs). Non sterile.
Box of 24 paediatric sensors.

E **Dräger SpO_2 sensor, paediatric, foam** **MS16444**
Patient weight: 10-50 kg (22-110 Lbs). Non sterile.
Box of 24 paediatric sensors.

F **Dräger SpO_2 sensor, infant, cloth** **MS16447**
Patient weight: 3-20 kg (6.6-44 Lbs). Non sterile.
Box of 24 infant sensors.

G **Dräger SpO_2 sensor, neonatal, cloth** **MS16446**
Patient weight: < 3 kg (6.6 Lbs). Non sterile.
Box of 24 neonatal sensors.

SpO_2

2.2.2 Nellcor SpO_2 sensors

2.2.2.1 Nellcor reusable sensor

A **Nellcor SpO_2 sensor DURA DS-100A** **7262764**
Reusable SpO_2 adult sensor. For finger or toe application. Patient weight: > 40 kg (88 Lbs).

B **Nellcor DURA-Y SpO_2 sensor, D-YS** **MX01004**
Incl. range with 40 adhesive strips.

C **Nellcor DURA-Y ear clip** **MX01005**

2.2.2.2 Nellcor disposable sensor

Oximax sensors

D **Nellcor SpO_2 sensor, Oximax Max-A** **MX50065**
24 pcs.
Adults: > 30 kg (66 Lbs), cable 45 cm (17.7 in). Latex free.

E **Nellcor SpO_2 sensor, Oximax Max-AL** **MX50071**
24 pcs.
Adults: > 30 kg (66 Lbs), cable 90 cm (35.4 in). Latex free.

F **Nellcor SpO_2 sensor, Oximax Max-I** **MX50067**
24 pcs.
Children: 1-20 kg (2.2-44 Lbs). Latex free.

G **Nellcor SpO_2 sensor, Oximax Max-N** **MX50068**
24 pcs.
Adults and neonates, < 3 kg (6.6 Lbs) or > 40 kg (88 Lbs). Latex free.

H **Nellcor SpO_2 sensor, Oximax Max-P** **MX50066**
24 pcs.
Children: 10-50 kg (22-110 Lbs). Latex free.

I **Nellcor SpO_2 sensor, Oximax Max-R** **MX50069**
24 pcs.
For nose of an adult. Latex free.

J **Nellcor SpO_2 sensor, Oximax Max-Fast** **MX50070**
Forehead, > 10 kg (22Lbs), 4 adhesive tapes. Latex free.

SpO_2

2.2.2.3 Nellcor Oxiband sensor	
A **Nellcor Oxiband sensor A/N** Newborns: < 3 kg (6.6 Lbs), adults: > 50 kg (110 Lbs), complete.	**8201013**
B **Nellcor Oxiband wrap A/N, 100 pcs.** For Oxiband adult sensor 8201013.	**8201012**
C **Nellcor Oxiband sensor P/I** Children: 3-15 kg (6.6-33 Lbs), complete, incl. 50 strips.	**2170205**
D **Nellcor Oxiband wrap P/I, 100 pcs.** For Oxiband infant sensor 2170205.	**2170221**
2.2.3 Cables	
E **SpO_2 sensor extension cable, 1.3 m (4.3 ft)**	**8201015**
E **SpO_2 sensor extension cable, 2.6 m (8.5 ft)**	**8600859**
F **SpO_2 basic cable, 1.5 m (4.9 ft)**	**M35371**
F **SpO_2 basic cable, 2.4 m (7.9 ft)**	**M35370**

A

B

C

D

E

F

Non-invasive blood pressure (NBP)

2.3 Non-invasive blood pressure (NBP)

2.3.1 Reusable cuffs, latex free

These cuffs can be used with NBP hose M36039 and M36040.

A	**Cuff, child, 1t, Luer Slip connector** Arm circumference 12-19 cm (4.7-7.5 in), cuff width 8 cm (3 in).	**M36032**
B	**Cuff, small adult, 1t, Luer Slip connector** Arm circumference 17-25 cm (6.7-9.8 in), cuff width 10.5 cm (4.1 in).	**M36033**
C	**Cuff, adult, 1t, Luer Slip connector** Arm circumference 23-33 cm (9.1-13 in), cuff width 14 cm (5.5 in).	**M36034**
D	**Cuff, large adult, 1t, Luer Slip connector** Arm circumference 31-40 cm (12.2-15.8 in), cuff width 18 cm (7.1 in).	**M36035**
E	**Cuff, thigh, 1t, Luer Slip connector** Thigh circumference 38-50 cm (15-19.7 in), cuff width 21 cm (8.3 in).	**M36036**

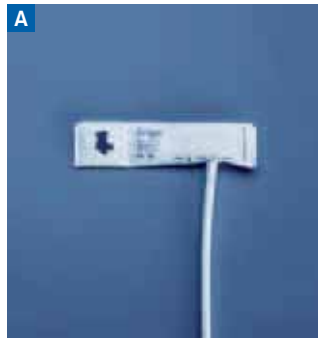
These cuffs can be used with NBP hose MP00740 and MP00741.

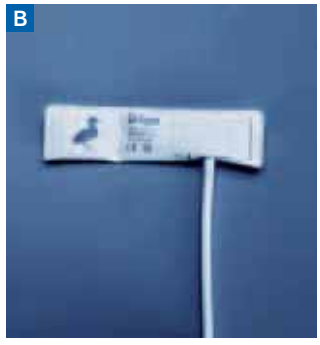
A	**Cuff, child, 1t, Infinity Luer Lock conn.** Arm circumference 12-19 cm (4.7-7.5 in), cuff width 8 cm (3 in).	**MS14430**
B	**Cuff, small adult, 1t, Infinity Luer Lock conn.** Arm circumference 17-25 cm (6.7-9.8 in), cuff width 10.5 cm (4.1 in).	**MS14427**
C	**Cuff, adult, 1t, Infinity Luer Lock conn.** Arm circumference 23-33 cm (9.1-13 in), cuff width 14 cm (5.5 in).	**MS14428**
D	**Cuff, large adult, 1t, Infinity Luer Lock conn.** Arm circumference 31-40 cm (12.2-15.8 in), cuff width 18 cm (7.1 in).	**MS14425**
E	**Cuff, thigh, 1t, Infinity Luer Lock conn.** Thigh circumference 38-50 cm (15-19.7 in), cuff width 21 cm (8.3 in).	**MS14426**

2.3.2 Disposable neonatal cuffs

The cuffs are latex free, made of tough nylon material and are colour-coded. These cuffs can be used with NBP hose M36039 and M36040.

A	**Cuff, neonatal, size 1, 10 pcs.** Arm circumference 3.1-5.7 cm (1.2-2.3 in).	**MS14432**
B	**Cuff, neonatal, size 2, 10 pcs.** Arm circumference 4.3-8.0 cm (1.7-3.2 in).	**MS14429**
C	**Cuff, neonatal, size 3, 10 pcs.** Arm circumference 5.8-10.9 cm (2.3-4.3 in).	**MS14424**
D	**Cuff, neonatal, size 4, 10 pcs.** Arm circumference 7.1-13.1 cm (2.9-5.2 in).	**MS14433**
E	**Cuff, neonatal, size 5, 10 pcs.** Arm circumference 8.3-15.0 cm (3.3-5.9 in).	**MS14431**





Non-invasive blood pressure (NBP)/ Invasive blood pressure (IBP)

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2.3.3 NBP hoses and connectors		
A	**NBP hose adult, 1.5 m (4.9 ft) with Luer Slip connector**	**MP00740**
A	**NBP hose adult, 3 m (9.8 ft) with Luer Slip connector**	**MP00741**
	Luer slip connectors for cuffs, 10 pcs.	**5721704**
B	**NBP double hose, 1.5 m (4.9 ft) with Infinity Luer Lock connector.** Cuffs for Infinity Monitoring can be used without adapter or modification.	**M36039**
B	**NBP double hose, 3 m (9.8 ft) with Infinity Luer Lock connector.** Cuffs for Infinity Monitoring can be used without adapter or modification.	**M36040**
2.4 Invasive blood pressure (IBP)		
C	**"Novotrans II" pressure transducer set** Consisting of transducer, cable, 2 disposable domes.	**8500347**
C	**"Novotrans II" pressure accessories set** Consisting of clip and holder.	**8500348**

Temperature/PEEG

2.5 Temperature	
A **Temperature sensor for rectal measurement** For children, 2.75 m (9 ft).	**M35374**
B **Temperature sensor for rectal measurement** For adults, 2.75 m (9 ft).	**M35372**
C **Temperature sensor** Skin, 2.75 m (9 ft).	**M35373**
D **Protective sleeve 10 pcs.** For rectal application, non-sterile.	**7014616**
2.6 PEEG	
E **RS 232 cable, 2 m (6.6 ft), sub-D, 9-pole, f/m, 1:1**	**8601474**
F **Needle electrode cable**	**8601321**

ECG

3. GE Monitoring		
3.1 ECG		
3.1.1 Basis cables		
A	**Basis cable, 5core, IEC, 3.6 m (11.8 ft)** Main patient lead, 5-pole for connection of patient cables and electrodes, IEC1, without HF protection.	**MM15005**
	Basis cable, HF, 5core, IEC, 3.6 m (11.8 ft) Main patient lead, 5-pole for connection of patient cables and electrodes, IEC1, with HF protection.	**MM15006**
B	**Basis cable, neonates, 3core, IEC, 3.6 m (11.8 ft)** Main patient lead in neonatology, 3-pole for connection of patient cables and electrodes, IEC1, without HF protection.	**MM15004**
	Basis cable, 10core, IEC, 3.6 m (11.8 ft) Main patient lead, 10-pole for connection of patient cables and electrodes, IEC1.	**MM15007**
	ECG cable with 3 leads patient cable	**MM18039**
	Multi-Link DIN adapter, 3 leads	**MM15814**
C	**Multi-Link DIN adapter, 5 leads**	**MM15815**

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3.1.2 Patient cables

A **ECG Lead with grabber, bundle of 5, 74 cm (2.4 ft)** **MM15802**
Patient cable with clips, 5-wire with integrally moulded connector.

A **ECG Lead with grabber, bundle of 5, 130 cm (4.3 ft)** **MM15803**
Patient cable with clips, 5-wire with integrally moulded connector.

A **ECG Lead with grabber, bundle of 5, 74 cm/130 cm (2.4/4.3 ft)** **MM15804**
Patient cable with clips, 5-wire with integrally moulded connector.

B **ECG Lead with grabber, bundle of 3, 74 cm/130 cm (2.4/4.3 ft)** **MM15009**
Patient cable with clips, 3-wire with integrally moulded connector.

B **ECG Lead with grabber, bundle of 3, 130 cm (4.3 ft)** **MM15010**
Patient cable with clips, 3-wire with integrally moulded connector.

C **ECG Lead with grabber, bundle of 5, 74 cm (2.4 ft)** **MM15808**
Patient cable with clips, 5-wire, can be replaced indiviually.

C **ECG Lead with grabber, bundle of 5, 130 cm (4.3 ft)** **MM15809**
Patient cable with clips, 5-wire, can be replaced individually.

D **ECG Lead with grabber, bundle of 5, 74 cm/130 cm (2.4/4.3 ft)** **MM15810**
Patient cable of different lengths with clip, 5-wire, can be replaced individually.

ECG

	ECG Lead with grabber, C-lead, bundle of 5, 74 cm (2.4 ft) Patient cable with clip, chest leads, 5-wire.	**MM15013**
	ECG Lead with grabber, C-lead, bundle of 5, 130 cm (4.3 ft) Patient cable with clip, chest leads, 5-wire.	**MM15014**
	ECG Lead with snap, bundle of 5, 74 cm (2.4 ft) Patient cable with snap, 5-wire with integrally moulded connector.	**MM15805**
	ECG Lead with snap, bundle of 5, 130 cm (4.3 ft) Patient cable with snap, 5-wire with integrally moulded connector.	**MM15806**
A	**ECG Lead with snap, bundle of 5, 74 cm/130 cm (2.4/4.3 ft)** Patient cable of different lengths, with snap, 5-wire with integrally moulded connector.	**MM15807**
	ECG Lead with snap, bundle of 3, 74 cm (2.4 ft) Patient cable with snap, 3-wire with integrally moulded connector.	**MM15011**
	ECG Lead with snap, bundle of 3, 130 cm (4.3 ft) Patient cable with snap, 3-wire with integrally moulded connector.	**MM15012**

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ECG

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A	**ECG Lead with snap, bundle of 5, 74 cm (2.4 ft)**	**MM15811**
	ECG Lead with snap, bundle of 5, 130 cm (4.3 ft) Patient cable with snap, 5-wire, can be replaced individually.	**MM15812**
A	**ECG Lead with snap, bundle of 5, 74 cm/130 cm (2.4/4.3 ft)** Patient cable of different lengths, with snap, 5-wire, can be replaced individually.	**MM15813**
	ECG Lead with snap, C-lead, bundle of 5, 74 cm (2.4 ft) Patient cable with snap, chest leads, 5-wire.	**MM15016**
	ECG Lead with snap, C-lead, bundle of 5, 130 cm (4.3 ft) Patient cable with snap, chest leads, 5-wire.	**MM15020**
	C-lead Dust Cap Multi-Link, 5 pcs.	**MM15076**
B	**Mini Clip ECG cabel - IEC1, 60 cm (23.6 in)**	**MM15008**
	3.1.3 ECG electrodes	
	Adhesive electrodes, adult, 200 pcs.	**MM15047**
C	**ECG electrodes, disposable, 50 pcs.** General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	**4527750**
	Adhesive electrodes, children, 450 pcs.	**MM15731**
	Adhesive electrodes, neonates, 120 pcs.	**MM15732**
D	**ECG electrodes, neonatal, disposable, 300 pcs.** Neonatal electrodes with attached lead wire. 100 packages of 3 electrodes.	**5195024**

3.2 SpO_2

3.2.1 Nellcor SpO_2 sensors

3.2.1.1 Nellcor reusable sensor

A **Nellcor SpO_2 sensor DURA DS-100A** **7262746**
Reusable SpO_2 adult sensor. For finger or toe application. Patient weight: > 40 kg (88 Lbs).

B **Nellcor DURA-Y SpO_2 sensor, D-YS** **MX01004**
Incl. range with 40 adhesive strips.

C **Nellcor DURA-Y ear clip** **MX01005**

3.2.1.2 Nellcor disposable sensor

Oximax sensors

D **Nellcor SpO_2 sensor, Oximax Max-A** **MX50065**
24 pcs.
Adults: > 30 kg (66 Lbs), cable 45 cm (17.7 in).
Latex free.

E **Nellcor SpO_2 sensor, Oximax Max-AL** **MX50071**
24 pcs.
Adults: > 30 kg (66 Lbs), cable 90 cm (35.4 in).
Latex free.

F **Nellcor SpO_2 sensor, Oximax Max-I** **MX50067**
24 pcs.
Children: 1-20 kg (2.2-44 Lbs). Latex free.

G **Nellcor SpO_2 sensor, Oximax Max-N** **MX50068**
24 pcs.
Adults and neonates, < 3 kg (6.6 Lbs) or > 40 kg (88 Lbs). Latex free.

H **Nellcor SpO_2 sensor, Oximax Max-P** **MX50066**
24 pcs.
Children: 10-50 kg (22-110 Lbs). Latex free.

I **Nellcor SpO_2 sensor, Oximax Max-R** **MX50069**
24 pcs.
For nose of an adult. Latex free.

J **Nellcor SpO_2 sensor, Oximax Max-Fast** **MX50070**
24 pcs.
Forehead, > 10 kg (22 Lbs), 4 adhesive tapes.
Latex free.

SpO_2

3.2.1.3 Nellcor Oxiband sensor

A	**Nellcor Oxiband sensor A/N** Newborns: < 3 kg (6.6 Lbs), adults: > 50 kg (110 Lbs), complete.	**8201013**
B	**Nellcor Oxiband wrap A/N, 100 pcs.** For Oxiband adult sensor 8201013.	**8201012**
C	**Nellcor Oxiband sensor P/I** Children: 3-15 kg (6.6-33 Lbs), complete, incl. 50 strips.	**2170205**
D	**Nellcor Oxiband wrap P/I, 100 pcs.** For Oxiband infant sensor 2170205.	**2170221**

3.2.1.4 Nellcor cable

E	**Basis cable Nellcor-TRAM 451N/851N**	**MM19057**

3.2.2 Masimo sensors, cables and accessories

3.2.2.1 Reusable sensors

A **Masimo SpO_2 sensor LNOP DCI** **7270312**
Adult finger clip style sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCI **MP00796**
Adult finger clip style sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

B **Masimo SpO_2 sensor LNOP DCSC** **5702056**
Reusable SpO_2 sensor for adults with connection to monitor (without additional sensor cable).

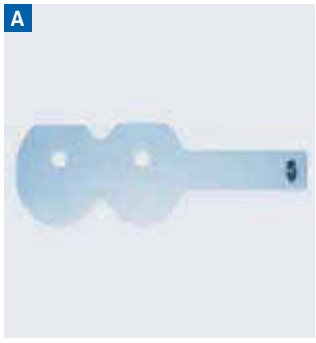
C **Masimo SpO_2 sensor LNOP DCIP** **7270304**
Paediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCIP **MP00795**
Paediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

D **Masimo SpO_2 sensor LNOP YI** **7497014**
Multisite reusable sensor.
V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients: > 1 kg (2.2 Lbs).
The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap.
Patient weight: > 1 kg (2.2 Lbs).

E **Masimo Cleanshield wrap for LNOP YI** **5702218**
Cleanshild multisite wrap.
Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

SpO_2



A	**Masimo Multisite wrap for SpO_2 LNOP YI** Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496917**
	Masimo Petite wrap for SpO_2 LNOP YI Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496909**
B	**Masimo Foam wrap, neonatal, 12 pcs.** Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.	**5702551**
C	**Masimo SpO_2 sensor LNOP TI** Ear reusable sensor Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: Ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
D	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**
E	**Masimo accessory clothing clip, 5 pcs.** Set of 5 replacement clothing clips for the sensor.	**7496883**

SpO_2

3.2.2.2 Disposable sensors

A **Masimo SpO_2 sensor LNOP Adt** **7496990**
Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

B **Masimo SpO_2 sensor LNOP Pdt** **7496982**
20 pcs.
Paediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

C **Masimo SpO_2 sensor LNOP Neo** **7496974**
20 pcs.
Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 Lbs).
Recommended monitoring site:
- For infants < 3 kg (6.6 Lbs): across the foot or alternatively across the palm & back of hand.
- For infants > 3 kg (6.6 Lbs): the thumb or the great toe.
Latex free.

D **Masimo SpO_2 sensor LNOP NeoPt** **7496966**
Neonatal preterm single patient adhesive sensor, 20 pcs. Patient weight: < 1 kg (2.2 Lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.

E **Masimo Posey wrap for NeoPt** **5701935**
12 pcs.
Set of posey wrap for neonatal sensor.

F **Masimo tapes for NeoPt** **7496925**
100 pcs.
Set of 100 replacement tapes for neonatal sensors.

G **Masimo SpO_2 sensor LNOP Adt-L** **5702877**
Box of 20 disposable long adult sensors.

H **Masimo SpO_2 sensor LNOP Inf-L** **5702876**
Box of 20 disposable long infant sensors.

I **Masimo SpO_2 sensor LNOP Neo-L** **5702879**
Box of 20 disposable long neonatal sensors.

J **Masimo SpO_2 sensor LNOP NeoPt-L** **5702878**
Box of 20 disposable long premature sensors.

Masimo Posey wrap NeoPt-L Set of 12 posey wraps for NeoPt-L sensor.	**5702888**
Masimo tapes Neo-L Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**
Masimo SpO_2 sensor LNCS Adt 20 pcs. Patient weight: > 30 kg (66 Lbs). Latex free.	**MP00790**
Masimo SpO_2 sensor LNCS Inf Box of 20 infant sensors. Latex free.	**MP00791**
Masimo SpO_2 sensor LNCS Neo 20 pcs. Patient weight: < 10 kg (22Lbs). Latex free.	**MP00792**
Masimo SpO_2 sensor LNCS Pt 20 pcs. Patient weight: 10-50 kg (22-110 Lbs). Latex free.	**MP00793**
Masimo SpO_2 sensor LNCS NeoPt 20 pcs. Patient weight: < 1 kg (2.2 Lbs). Latex free.	**MP00794**
Masimo SpO_2 pack LNOP Adt + Pdt Adult/paediatric sensor sample pack Sample pack for use in mixed wards. Contains: - (3) LNOP Adt adhesive sensors - (1) LNOP Pdt adhesive sensor.	**7496941**
Masimo SpO_2 pack LNOP Neo + NeoPt Neonatal sensor sample pack. Sample pack for use on all neonates. Contains: - (3) LNOP Neo adhesive sensors - (1) LNOP NeoPt adhesive sensor.	**7496958**
3.2.2.3 Masimo cables	
Interface cable Masimo, 2.4 m (7.9 ft) Adapter lead for SpO_2 sensors (Masimo), suitable to TRAM-modules 451M and 851M, also for Masimo-Single-Parameter module. 2.4 m (7.9 ft) long.	**MM19044**
Interface cable, 3.6 m (11.8 ft) Adapter lead for SpO_2 sensors (Masimo), suitable to TRAM-modules 451M and 851M, also for Masimo-Single-Parameter module. 3.6 m (11.8 ft) long.	**MM19043**

Non-invasive blood pressure (NBP)

3.3 Non-invasive blood pressure (NBP)	
3.3.1 Disposable cuffs	
3.3.1.1 Neonatal cuffs	
Soft cuffs for neonates. For Solar 8000 and Dash versions and Dinamap Pro Series. Latex free.	
A Soft cuff, size 1, 20 pcs.	**MM15840**
B Soft cuff, size 2, 20 pcs.	**MM15841**
C Soft cuff, size 3, 20 pcs.	**MM15842**
D Soft cuff, size 4, 20 pcs.	**MM15843**
E Soft cuff, size 5, 20 pcs.	**MM15844**
3.3.1.2 Soft cuffs	
Soft cuff, large adult Arm circumference 31-40 cm (12.2-15.8 in).	**MM18127**
Soft cuff, adult Arm circumference 23-33 cm (9.1-13 in).	**MM18128**
Soft cuff, small adult Arm circumference 17-25 cm (6.7-9.8 in).	**MM18129**
Soft cuff, thigh Arm circumference 38-50 cm (15-19.7 in).	**MM18130**
Soft cuff, child Arm circumference 12-19 cm (4.7-7.5 in).	**MM18131**
Soft cuff, infant Arm circumference 8-13 cm (3.1-5.1 in).	**MM18132**

Non-invasive blood pressure (NBP)

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3.3.2 Reusable cuffs		
For Solar 8000 and Dash versions, latex free.		
A	**Dura cuff, adults, 23-33 cm (9.1-13 in)**	**MM18120**
B	**Dura cuff, thigh, 38-50 cm (15-19.7 in)**	**MM18121**
C	**Dura cuff, large adults, 31-40 cm (12.2-15.8 in)**	**MM18122**
D	**Dura cuff, small adults, 17-25 cm (6.7-9.8 in)**	**MM18123**
E	**Dura cuff, infant, 8-13 cm (3.1-5.1 in)**	**MM18124**
F	**Dura cuff, child, 12-19 cm (4.7-7.5 in)**	**MM18125**
3.3.3 NBP hoses		
G	**NBP double hose, Coax., 3.6 m (11.8 ft)** Connecting hose for reusable blood pressure cuffs, double Coax hose for TRAM-modules 2xx, Eagle 4000. 3.6 m (11.8 ft) long.	**MM15830**
H	**NBP double hose, rectangular connector, 3.6 m (11.8 ft)** Connecting hose for reusable blood pressure cuffs, double hose for TRAM-modules 4xx, 6xx, 8xx; Eagle 1000/3000 and Dash 2000/3000. 3.6 m (11.8 ft) long.	**MM15831**
I	**NBP double hose, neonates, rectangular connector, 2.4 m (7.9 ft)** Connecting hose for reusable neonate blood pressure cuffs, double hose for Solar, TRAM, Eagle 3000 and Dash. 2.4 m (7.9 ft) long.	**MM15833**
J	**NBP double hose, 2.4 m (7.9 ft), Neo., Coax.**	**MM15832**
3.3.4 Starter kits		
	NBP starter kit adult, Coax.	**MM15845**
	NBP starter kit neo., Coax.	**MM15847**
	NBP starter kit adult, square connection	**MM15848**

Invasive blood pressure (IBP)

3.4 Invasive blood pressure (IBP) and cardiac output (CO)		
3.4.1 Invasive blood pressure (IBP)		
	Connecting cable to B. Braun Transducer	**MM15029**
	IBP System, with Dome, with transducer, disposable Manufacturer: B. Braun Disposable suitable to: connecting cable MM15029.	**MM15034**
	Connecting cable to UTAH Transducer	**MM15030**
	Connecting cable to Spectramed Transducer	**MM15031**
A	**Connecting cable to Abbott Transducer**	**MM15033**
	Connecting cable to Baxter Transducer	**MM15032**
	IBP Transducer SP 844, incl. cable, 3 m (9.8 ft)	**MM15036**
	Transducer dome for SP 844, disposable, 50 pcs.	**MM15038**
	IBP System, without Dome, without transducer, disposable Manufacturer: B. Braun 5 Sets.	**MM15041**
	Mounting plate for disposable transducers	**MM15037**

A

Cardiac output (CO)

A

3.4.2 Cardiac output (CO)		
	CO basis cable Posi-lock, 2.4 m (7.9 ft)	MM15101
	CO basis cable Posi-lock, 3.6 m (11.8 ft)	MM15102
A	Inline inject probe Edwards (Baxter), 0.9 m (3 ft)	MM15103
	Inline inject probe Spectramed (BD, Ohmeda), 0.9 m (3 ft)	MM15104
	Inline inject probe Abbott, 0.9 m (3 ft)	MM15105
	Injectate bath probe, 1.2 m (3.9 ft)	MM15106
	Temperature probe Housing CO, 25 pcs.	MM15107

3.5 Temperature

A **Dual-Temperature cable, 20 cm (7.9 in)** — **MM15015**
Connecting lead for temperature sensors to all monitors and TRAM-modules, excecption: Dash 2000. 20 cm (7.9 in) long.

B **Temperature sensor, rectal/oesophageal, autoclav., Ø 4 mm (0.16 in)** — **MM15816**
Temperature sensor for rectal use at adults and children, including protective sheath MM15017. Type: D-OS 4. Suitable to: Eagle 1000/3000/4000.

Temperature sensor, rectal/oesophageal, Ø 3 mm (0.12 in) — **MM15817**
Temperature sensor for rectal- and oesophageal use at children. Type: D-OS 3.

Temperature sensor, rectal/oesophageal, autoclav., Ø 4 mm (0.16 in) — **MM15818**
Temperature sensor, autoclavable
For rectal use at adults and children.

Temperature sensor, rectal/oesophageal, autoclav., Ø 3 mm (0.12 in) — **MM15819**
Temperature sensor, autoclavable, for rectal- and oesophageal use at children.

Temperature sensor, rectal/ear, Ø 2 mm (0.08 in) — **MM15820**
Temperature sensor for rectal use at neonates and in the inner ear. Type: Highly flexible.

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Temperature

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B

C

	Temperature sensor, rectal/oesophageal, neonates, Ø 2 mm (0.08 in) Temperature sensor, for rectal and oesophageal use at neonates.	**MM15821**
	Temperature sensor, skin, neonates, Ø 10 mm (0.4 in) Temperature sensor, calibrated for surface measurement (neonates). Type: DS 10.	**MM15822**
A	**Temperature sensor, skin, adults, Ø 18 mm (0.7 in)** Temperature sensor, calibrated for surface measurement (adults).	**MM15823**
	Temperature sensor, rectal/oesophageal, Ø 4.5 mm (0.18 in) Temperature sensor for adults.	**MM15111**
	Temperature sensor, rectal/oesophageal, Ø 3 mm (0.12 in) Temperature sensor for paediatric use.	**MM15112**
	Temperature sensor, surface, Ø 10 mm (0.4 in) Temperature sensor, calibrated for surface measurement.	**MM15114**
	Temperature sensor, rectal/oesophageal, 700, Ø 4 mm (0.16 in)	**MM15873**
	Temperature sensor, rectal/oesophageal, 700, Ø 6.3 mm (0.25 in)	**MM15827**
B	**Temperature sensor, skin, 3 m (9.8 ft), Ø 4.75 mm (0.19 in)**	**5201335**
	Temperature sensor, surface, 700, Ø 9.5 mm (0.37 in)	**MM15828**
C	**Temperature protective cover, 10 pcs.**	**7014616**

Accessories for ICG-Module
$etCO_2$/Respiratory mechanics

3.6 Accessories for ICG-Module (non-invasive cardiac output)		
A	**Sensors for ICG-Module** 50 sets of 4 sensors.	**MM19090**
B	**Interface cable for ICG-Module** Connecting cable: ICG-Sensors (MM19090) to ICG-Module.	**MM19088**
3.7 $etCO_2$/Respiratory mechanics		
3.7.1 Mainstream Accessories		
C	**$etCO_2$ Capnostat III sensor with 2.4 m cable (7.9 ft)** Including: - $etCO_2$ airway adapter, adult, reusable - calibration and reference cell - cable clip, 5 pcs. Neonatal airway adapter can be ordered seperately.	**4322975**
D	**$etCO_2$ airway adapter, adult, reusable**	**4721796**
D	**$etCO_2$ airway adapter, neonatal, reusable**	**4721788**
	Cuvette, adults, disposable, 20 pcs.	**MM15123**
	Cuvette, neonates, disposable, 20 pcs.	**MM15124**
	Sensor fixation clips	**MM15851**
	CO_2 module cal gas regulator	**MM15126**
	Sidestream sampling adapter with tubing	**MM15080**
	Sidestream adapter cable 12.7 cm (5 in)	**MM15132**
	CO_2 module cal gas tube set	**MM15127**

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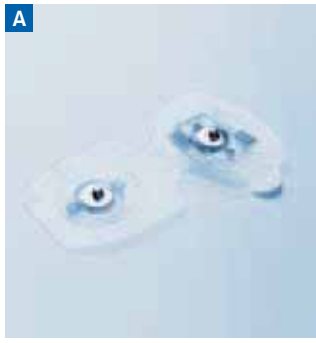

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Accessories, Sidestream and SAM-Module

3.7.2 Accessories, Sidestream and SAM-Module	
SAM Quick Calibration kit	**MM15052**
CO_2 Nasal-Sample-Cannula, adult, O_2 delivery	**MM15081**
CO_2 Nasal-Sample-Cannula, adult	**MM15082**
CO_2 Nasal-Sample-Cannula, child	**MM15083**
CO_2 Nasal-Sample-Cannula, child, O_2 delivery	**MM15084**
Sample line/elbow, 3 m (9.8 ft), 50 pcs.	**MM15085**
Sample line/straight, 3 m (9.8 ft), 50 pcs.	**MM15086**
Airway adapter, elbow/Luer, 150 pcs.	**MM15087**
Airway adapter, straight/Luer, 150 pcs.	**MM15088**
Aqua-Knot2 f/m-Luer IR/MGA Water trap with Luer Lock-connectors female/male, 12 pcs.	**1276653**
Aqua-Knot2 m/f-Luer Lock IR Water trap with Luer Lock-connectors male/female, 12 pcs.	**MM15090**
Aqua-Knot2 m/f-Luer Lock IR Water trap with Luer Lock-connectors male/female, 12 pcs.	**MM15094**
Aqua-Knot2 m/f-Luer Lock SAM Water trap with Luer Lock-connectors male/female SAM-Module, 12 pcs.	**MM15097**
NAFION-hose	**MM15098**
Scavenging adapter set	**MM15099**
SAM Sample line, elbow, 3 m (9.8 ft) Incl. airway adapter, elbow, 50 pcs.	**MM15169**
SAM Sample line, straight, 3 m (9.8 ft) Incl. airway adapter, straight, 50 pcs.	**MM15170**
SAM Sample line, 3 m (9.8 ft) Without airway adapter, 50 pcs.	**MM15171**

Parameter Respiration Mechanic Module (RM-Module)

3.7.3 Respiration Mechanic Module (RM-Module)		
	Adults/children flow sensor, disposable, 10 pcs.	**MM15140**
	Adults/children CO_2/flow sensor, disposable, 10 pcs.	**MM15141**
	Neonates flow sensor, disposable, 10 pcs.	**MM15139**
	Neonates CO_2/flow sensor, disposable, 10 pcs.	**MM15142**
3.8 Transcutaneous Monitoring		
A	**tpO_2 + $tpCO_2$ solid state electrode** Connects to tpO_2 + $tpCO_2$ cartridge and tpO_2/CO_2 Pod.	**4529988**
	D280 membraning kit for $tcpO_2/tcpCO_2$ electrode Includes: 1 bottle of $tcO_2/tcpCO_2$ electrolyte solution, 12 green membrane units with PP membrane, 1 O-ring remover key and cleaning paper.	**MP00715**
	D282 fixation kit for tc electrode 4x25 disposable fixation rings and 4x20 ml (0.7 fl oz.) contact liquid.	**MP00716**
	Calibration gas, 20,9% O_2/5% CO_2, 12 pcs. Gas mixture cylinder, 1 l (35.2 fl oz.).	**MP00717**
	Electrode holder kit Includes: Electrode holder, screw and O-ring.	**MP00718**

A

EEG/BIS - accessories

3.9 EEG/BIS - accessories		
	EEG patient cable, DSC-4	MM18032
	EEG patient cable, 10 pcs.	MM18033
	EEG-ZipPrep, 300 electrodes	MM18034
A	EEG-ZipPrep, 75 electrodes	MP00004
	EEG cup-electrode	MM18041
	EEG ear-electrode	MM18042
	EEG needle-electrode	MM18043
	Electrode cable with 2 mm (0.8 in) socket	MM18044
	EEG electrode paste	MM18045
	Electrode cream 10 x 100 ml (3.5 fl oz.)	MM18046
B	BIS sensor Standard, 25 pcs.	MP00002
C	BIS sensor for children, 25 pcs.	MP00003
D	BIS sensor XP, 25 pcs.	MP00005

3.10 Recorder Paper		
	R 50 recording paper, 10 rolls 50 mm wide (2 in), approx. 30 m (100 ft) long. For use with R 50 recorder.	4711201

4. Emergency Care Monitoring		
4.1 Accessories for Dialog 2000		
4.1.1 ECG Leads and electrodes		
4.1.1.1 Basic cables for Dräger monitors, without HF		
A	**ECG basic cable, 3-lead, 1.5 m (4.9 ft)**	**M35369**
A	**ECG basic cable, 3-lead, 2.75 m (9 ft)**	**M35364**
B	**ECG basic cable, 5-lead, 2.75 m (9 ft)**	**M35365**
4.1.1.2 Basic cables for Dräger monitors, with HF		
	ECG basic cable, 3-lead, HF, 1.5 m (4.9 ft)	**M35367**
	ECG basic cable, 3-lead, HF, 2.75 m (9 ft)	**M35366**
	ECG basic cable, 5-lead, HF, 2.75 m (9 ft)	**M35368**

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ECG

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4.1.1.3 ECG patient cable for Dräger monitors, without HF

A	**ECG patient cable, 3-lead**	**M35360**
B	**ECG patient cable, 5-lead**	**M35362**

4.1.1.4 ECG patient cable for Dräger monitors, with HF

A	**ECG patient cable, 3-lead, HF**	**M35361**
B	**ECG patient cable, 5-lead, HF**	**M35363**

4.1.1.5 Electrodes

C	**ECG electrodes, disposable, 50 pcs.** General purpose electrodes for adults. Pre-gelled, not for ambulatory use.	**4527750**

SpO_2

4.1.2 SpO_2

4.1.2.1 Dräger SpO_2 sensors

4.1.2.1.1 Dräger reusable sensor

A **Dräger SpO_2 finger sensor, adult** **MS13235**
High quality reusable SpO_2 finger sensor
for use on adult and paediatric patients.
Validated for use with all Dräger patient monitors.
Patient weight: > 30 kg (66 Lbs).

4.1.2.1.2 Dräger disposable sensors

B **Dräger SpO_2 sensor, adult, vinyl** **MS16449**
Patient weight: > 30 kg (66 Lbs). Non sterile.
Box of 24 adult sensors.

C **Dräger SpO_2 sensor, adult, foam** **MS16445**
Patient weight: > 30 kg (66 Lbs). Non sterile.
Box of 24 adult sensors.

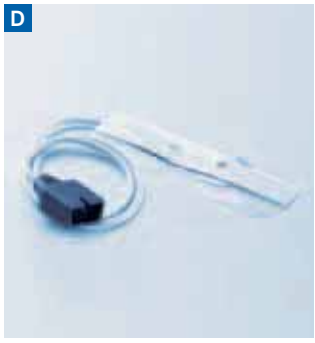
D **Dräger SpO_2 sensor, paediatric, vinyl** **MS16448**
Patient weight: 10-50 kg (22-110 Lbs). Non sterile.
Box of 24 paediatric sensors.

E **Dräger SpO_2 sensor, paediatric, foam** **MS16444**
Patient weight: 10-50 kg (22-110 Lbs). Non sterile.
Box of 24 paediatric sensors.

F **Dräger SpO_2 sensor, infant, cloth** **MS16447**
Patient weight: 3-20 kg (6.6-44 Lbs). Non sterile.
Box of 24 infant sensors.

G **Dräger SpO_2 sensor, neonatal, cloth** **MS16446**
Patient weight: < 3 kg (6.6 Lbs). Non sterile.
Box of 24 neonatal sensors.

SpO_2



4.1.2.2 Nellcor SpO_2 sensors		
4.1.2.2.1 Nellcor reusable sensor		
A	**Nellcor SpO_2 sensor DURA DS-100A** Reusable SpO_2 adult sensor. For finger or toe application. Patient weight: > 40 kg (88 Lbs).	**7262746**
B	**Nellcor DURA-Y SpO_2 sensor, D-YS** Incl. Range with 40 adhesive strips.	**MX01004**
C	**Nellcor DURA-Y ear clip**	**MX01005**
4.1.2.2.2 Nellcor disposable sensor		
Oximax sensors		
D	**Nellcor SpO_2 sensor, Oximax Max-A** **24 pcs.** Adults: > 30 kg (66 Lbs), cable 45 cm (17.7 in). Latex free.	**MX50065**
E	**Nellcor SpO_2 sensor, Oximax Max-AL** **24 pcs.** Adults: > 30 kg (66 Lbs), cable 90 cm (35.4 in). Latex free.	**MX50071**
F	**Nellcor SpO_2 sensor, Oximax Max-I** **24 pcs.** Children: 1-20 kg (2.2-44 Lbs). Latex free.	**MX50067**
G	**Nellcor SpO_2 sensor, Oximax Max-N** Adults and neonates, < 3 kg (6.6 Lbs) or > 40 kg (88 Lbs). Latex free.	**MX50068**
H	**Nellcor SpO_2 sensor, Oximax Max-P** **24 pcs.** Children: 10-50 kg (22-110 Lbs). Latex free.	**MX50066**
I	**Nellcor SpO_2 sensor, Oximax Max-R** **24 pcs.** For nose of an adult. Latex free.	**MX50069**
J	**Nellcor SpO_2 sensor, Oximax Max-Fast** Forehead, > 10 kg (22 Lbs), 4 adhesive tapes. Latex free.	**MX50070**

SpO_2

4.1.2.2.3 Nellcor Oxiband sensor	
A **Nellcor Oxiband sensor A/N** Newborns: < 3 kg (6.6 Lbs), adults > 50 kg (110 Lbs), complete.	**8201013**
B **Nellcor Oxiband wrap A/N,** **100 pcs.** For Oxiband adult sensor 8201013.	**8201012**
C **Nellcor Oxiband sensor P/I** Children: 3-15 kg (6.6-33 Lbs), complete, incl. 50 strips.	**2170205**
D **Nellcor Oxiband wrap P/I,** **100 pcs.** For Oxiband infant sensor 2170205.	**2170221**
4.1.2.2.4 Cables	
E **SpO_2 sensor extension cable,** **1.3 m (4.3 ft)**	**8201015**
E **SpO_2 sensor extension cable,** **2.6 m (8.5 ft)**	**8600859**
F **SpO_2 basic cable,** **1.5 m (4.9 ft)**	**M35371**
F **SpO_2 basic cable,** **2.4 m (7.9 ft)**	**M35370**

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4.1.3 Non-invasive blood pressure (NBP)		
4.1.3.1 Reusable cuffs, latex free		
These cuffs can be used with NBP hose M36039 and M36040.		
A	**Cuff, child, 1t, Luer Slip connector** Arm circumference 12-19 cm (4.7-7.5 in), cuff width 8 cm (3 in).	**M36032**
B	**Cuff, small adult, 1t, Luer Slip connector** Arm circumference 17-25 cm (6.7-9.8 in), cuff width 10.5 cm (4.1 in).	**M36033**
C	**Cuff, adult, 1t, Luer Slip connector** Arm circumference 23-33 cm (9.1-13 in), cuff width 14 cm (5.5 in).	**M36034**
D	**Cuff, large adult, 1t, Luer Slip connector** Arm circumference 31-40 cm (12.2-15.8 in), cuff width 18 cm (7.1 in).	**M36035**
E	**Cuff, thigh, 1t, Luer Slip connector** Thigh circumference 38-50 cm (15-19.7 in), cuff width 21 cm (8.3 in).	**M36036**
These cuffs can be used with NBP hose MP00740 and MP00741.		
A	**Cuff, child, 1t, Infinity Luer Lock conn.** Arm circumference 12-19 cm (4.7-7.5 in), cuff width 8 cm (3 in).	**MS14430**
B	**Cuff, small adult, 1t, Infinity Luer Lock conn.** Arm circumference 17-25 cm (6.7-9.8 in), cuff width 10.5 cm (4.1 in).	**MS14427**
C	**Cuff, adult, 1t, Infinity Luer Lock conn.** Arm circumference 23-33 cm (9.1-13 in), cuff width 14 cm (5.5 in).	**MS14428**
D	**Cuff, large adult, 1t, Infinity Luer Lock conn.** Arm circumference 31-40 cm (12.2-15.8 in), cuff width 18 cm (7.1 in).	**MS14425**
E	**Cuff, thigh, 1t, Infinity Luer Lock conn.** Thigh circumference 38-50 cm (15-19.7 in), cuff width 21 cm (8.3 in).	**MS14426**

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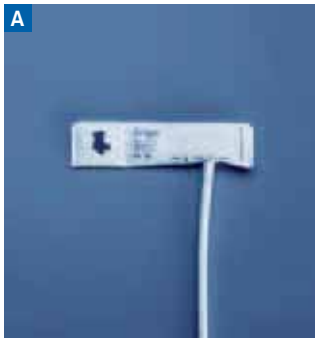

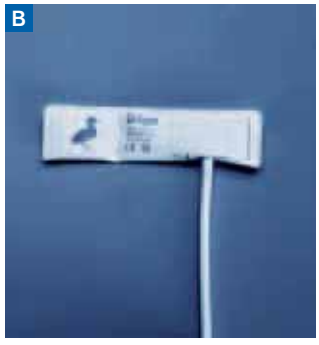

4.1.3.2 Disposable neonatal cuffs

The cuffs are latex free, made of tough nylon material and are colour-coded. These cuffs can be used with NBP hose M36039 and M36040.

A	**Cuff, neonatal, size 1, 10 pcs.** Arm circumference 3.1-5.7 cm (1.2-2.3 in).	**2870181**
B	**Cuff, neonatal, size 2, 10 pcs.** Arm circumference 4.3-8.0 cm (1.7-3.2 in).	**2870199**
C	**Cuff, neonatal, size 3, 10 pcs.** Arm circumference 5.8-10.9 cm (2.3-4.3 in).	**2870207**
D	**Cuff, neonatal, size 4, 10 pcs.** Arm circumference 7.1-13.1 cm (2.9-5.2 in).	**2870215**
E	**Cuff, neonatal, size 5, 10 pcs.** Arm circumference 8.3-15.0 cm (3.3-5.9 in).	**2870173**

Non-invasive blood pressure (NBP)/ Invasive blood pressure (IBP)

4.1.3.3 NBP hoses and connectors		
A	**NBP hose adult, 1.5 m (4.9 ft) with Luer Slip connector**	**MP00740**
A	**NBP hose adult, 3 m (9.8 ft) with Luer Slip connector**	**MP00741**
	Luer slip connectors for cuffs, 10 pcs.	**5721704**
B	**NBP double hose, 1.5 m (4.9 ft) with Infinity Luer Lock connector** Cuffs for Infinity Monitoring can be used without adapter or modification.	**M36039**
B	**NBP double hose, 3 m (9.8 ft) with Infinity Luer Lock connector** Cuffs for Infinity Monitoring can be used without adapter or modification.	**M36040**
C	**NBP connector to Parameterbox Dialog**	**M16538**
4.1.4 Invasive blood pressure (IBP)		
D	**"Novotrans II" pressure transducer set** Consisting of transducer, cable, 2 disposable domes.	**8500347**
D	**"Novotrans II" pressure accessories set** Consisting of clip and holder.	**8500348**

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4.1.5 Temperature

A **Temperature sensor for rectal measurement** **M35374**
For children, 2.75 m (9 ft).

B **Temperature sensor for rectal measurement** **M35372**
For adults, 2.75 m (9 ft).

C **Temperature sensor** **M35373**
Skin, 2.75 m (9 ft).

D **Protective sleeve** **7014616**
For rectal application, non-sterile, 10 pcs.

4.1.6 Power supply

E **Power unit** **5720123**
Power unit/charger for connection to an external AC source of 85 to 264V and 47 to 440Hz.

F **Rechargable battery pack** **5720120**
NiCd-accu pack for internal Dialog 2000 power supply.

4.1.7 Transport solutions

G **Carrying bag** **5721910**
Comfortable carrying bag for Dialog 2000.

H **Equipment holder** **8412069**
Ventilator holder for Oxylog 2000, Oxylog 1000 or Dialog 2000 for fixation/for use in vehicles.

SpO_2 monitors
$MicrO_2$+

5. SpO_2 monitors

5.1 $MicrO_2$+®

A **$MicrO_2$+ Pulse Oximeter Nellcor, Standalone version** **7263614**

$MicrO_2$+ Pulse Oximeter Nellcor, telemetry version **7489359**

Portable SpO_2 monitor with OXISURE™.
Up to 30 hours of continuous monitoring using only a 9V battery (lithium) 24 hour trend output directly to a PC using industry standard software
Supports Siemens approved Nellcor SpO_2 sensors
Full alarm capability for SpO_2 and pulse rate weight 220 g (0.5 Lbs) with battery.
Including: - One lithium battery.
Durasensor not included (see chapter SpO_2 sensor).
Note: Downloading trend to PC requires Trend output PC connection cable.

A **$MicrO_2$+ Pulse Oximeter Masimo, Standalone version** **7269686**

$MicrO_2$+ Pulse Oximeter Masimo, Telemetry version **7498152**

Portable SpO_2 monitor with OXISURE™.
Up to 30 hours of continuous monitoring using only a 9V battery (lithium) 24 hour trend output directly to a PC using industry standard software
Supports Siemens approved Masimo SpO_2 sensors
Full alarm capability for SpO_2 and pulse rate weight 220 g (0.5 Lbs) with battery.
Including: - One lithium battery.
Note: Downloading trend to PC requires Trend output PC connection cable.

A

5.1.1 SpO_2

5.1.1.1 Masimo sensors, cables and accessories

5.1.1.1.1 Masimo reusable sensors

A **Masimo SpO_2 sensor LNOP DCI** **7270312**
Adult finger clip style sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

B **Masimo SpO_2 sensor LNOP DCIP** **7270304**
Paediatric/adult Slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

C **Masimo SpO_2 sensor LNOP YI** **7497014**
Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients: > 1 kg (2.2 Lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap. Patient weight: > 1 kg (2.2 Lbs).

D **Masimo Cleanshield wrap for LNOP YI** **5702218**
Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

E **Masimo Multisite wrap for SpO_2 LNOP YI** **7496917**
Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

Masimo Petite wrap for SpO_2 LNOP YI **7496909**
Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

F **Masimo Foam wrap, neonatal, 12 pcs.** **5702551**
Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.

A	**Masimo sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
B	**Masimo Posey wrap, 12 pcs.** Set of posey wrap for neonatal sensor.	**7496933**
C	**Masimo sensor tapes, 100 pcs.** Set of 100 replacement tapes for neonatal sensors.	**7496925**
D	**Masimo accessory clothing clip, 5 pcs.** Set of 5 replacement clothing clips for the sensor.	**7496883**
E	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**

5.1.1.1.2 Masimo disposable sensors

A **Masimo SpO$_2$ sensor LNOP Adt, 20 pcs.** **7496990**
Adult single patient adhesive sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

B **Masimo SpO$_2$ sensor LNOP Pdt, 20 pcs.** **7496982**
Paediatric/slender digit single patient adhesive sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.

C **Masimo SpO$_2$ sensor LNOP Neo, 20 pcs.** **7496974**
Neonatal single patient adhesive sensor.
Patient weight: < 10 kg (22 Lbs).
Recommended monitoring site:
- For infants < 3 kg (6.6 Lbs): across the foot or alternatively across the palm & back of hand.
- For infants > 3 kg (6.6 Lbs): the thumb or the great toe.
Latex free.

D **Masimo SpO$_2$ sensor LNOP NeoPt 20 pcs.** **7496966**
Neonatal preterm single patient adhesive sensor.
Patient weight: < 1 kg (2.2 Lbs).
Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.

E **Masimo Posey wrap for NeoPt, 12 pcs.** **5701935**
Set of posey wrap for neonatal sensor.

F **Masimo tapes for NeoPt, 100 pcs.** **7496925**
Set of 100 replacement tapes for neonatal sensors.

SpO$_2$ pack LNOP Adt + Pdt **7496941**
Adult/paediatric sensor sample pack for use in mixed wards. Contains: - (3) LNOP Adt adhesive sensors (7496990)
- (1) LNOP Pdt adhesive sensor (7496982).

SpO$_2$ pack LNOP Neo + NeoPt **7496958**
Neonatal sensor sample pack for use on all neonates. Contains: - (3) LNOP Neo adhesive sensors (7496974)
- (1) LNOP NeoPt. adhesive sensor (7496966).

5.1.1.2 Nellcor sensors, cables and accessories		
5.1.1.2.1 Nellcor reusable sensors		
A	**Nellcor SpO$_2$ sensor DURA DS-100A** Reusable SpO$_2$ adult sensor. For finger or toe application. Patient weight: > 40 kg (88 Lbs).	**7262764**
B	**Nellcor DURA-Y SpO$_2$ sensor, D-YS** Incl. range with 40 adhesive strips.	**MX01004**
5.1.1.2.2 Nellcor Oximax sensors		
C	**Nellcor SpO$_2$ sensor, Oximax Max-A** **24 pcs.** Adults: > 30 kg (66 Lbs), cable 45 cm (17.7 in). Latex free.	**MX50065**
D	**Nellcor SpO$_2$ sensor, Oximax Max-AL** **24 pcs.** Adults: > 30 kg (66 Lbs), cable 90 cm (35.4 in). Latex free.	**MX50071**
E	**Nellcor SpO$_2$ sensor, Oximax Max-I** **24 pcs.** Children: 1-20 kg (2.2-44 Lbs). Latex free.	**MX50067**
F	**Nellcor SpO$_2$ sensor, Oximax Max-N** **24 pcs.** Adults and neonates, < 3 kg (6.6 Lbs) or > 40 kg (88 Lbs). Latex free.	**MX50068**
G	**Nellcor SpO$_2$ sensor, Oximax Max-P** **24 pcs.** Children: 10-50 kg (22-110 Lbs). Latex free.	**MX50066**

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5.1.2 Power sources

A **Lithium battery, 6 pcs.** — **3361164**
For use in Infinity Telemetry transmitter, MicrO$_2$ and MicrO$_2$+ Significantly outlasts alkalines.

B **MicrO$_2$+ AC power adapter, switchable 110/220 V AC** — **7492106**
For AC power only Output 9 V DC.
Will not recharge any batteries.

C **Zinc-Air battery cover** — **2878564**
Transmitter battery cover with holes to allow air circulation when using zinc-air batteries.

5.1.3 Cables and other accessories

D **Dual SpO$_2$ cable with converter** — **7499614**
Cable for connecting a MicrO$_2$+ to a modular monitor, provides a second SpO$_2$ parameter, requires modular monitor software VF2 or higher.

Vital Connection Cable — **MS15421**
Cable links Infinity telemetry transmitter to Infinity Delta/Delta XL, Gamma X XL and Vista XL patient monitors for NBP and SpO$_2$ measurements displayed and stored at the MultiView WorkStation.

E **Trend output PC connection cable** — **7486991**
Connects MicrO$_2$+ directly to a PC for trend output. Requires Profox Oxymetry software (PO).

F **MicrO$_2$ transmitter connection cable, 0.2 m (7.9 in)** — **1270318**
Connects telemetry transmitter to MicrO$_2$ and MicrO$_2$+.

G **MicrO$_2$+ and telemetry transmitter carrying case** — **7499101**
Reusable, carries both MicrO$_2$+ and tele transmitter or either one separately. Washable in soapy water.

Telemetry transmitter pouch, 50 pcs. — **MS15378**
Soft, disposable transmitter pouch with Velcro™ ties. Sold in packs of 50.

5.2 OxyTrend

OxyTrend is an easy to use stand alone pulse oximeter that offers a reliable measurement of SpO_2 value and pulse rate. It is suitable for neonates, children and adults. It can be used in a hospital environment as well as at home for monitoring during invasive and non-invasive ventilation therapy, monitoring of neonates in critical situations, overnight studies for sleep diagnostic and quick check of patient in e.g. emergency rooms. The Masimo technology is reliable in all circumstances and the small size makes it flexible to use.

5.2.1 Accessories

5.2.1.1 Reusable sensors

A **Masimo SpO_2 sensor LNOP DCI** **7270312**
Adult finger clip style sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCI **MP00796**
Adult finger clip style sensor.
Patient weight: > 30 kg (66 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

B **Masimo SpO_2 sensor LNOP DCSC** **5702056**
Reusable SpO_2 sensor for adults with connection to monitor, (without additional sensor cable).

C **Masimo SpO_2 sensor LNOP DCIP** **7270304**
Paediatric/adult slender finger clip style sensor. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCIP **MP00795**
Paediatric/adult slender finger clip style sensor.
Patient weight: 10-50 kg (22-110 Lbs).
Recommended monitoring site: ring or middle finger of non-dominant hand.

D **Masimo SpO_2 sensor LNOP YI** **7497014**
Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 Lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap. Patient weight: > 1 kg (2.2 Lbs).

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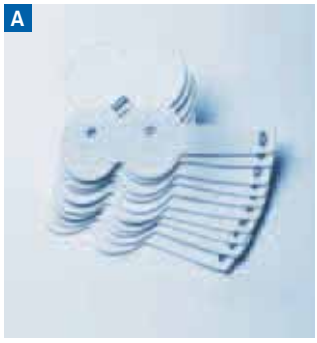

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A	**Masimo Cleanshield wrap for LNOP YI** Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**5702218**
B	**Masimo Multisite-wrap for SpO_2 LNOP YI** Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496917**
	Masimo Petite wrap for SpO_2 LNOP YI Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496909**
C	**Masimo Foam wrap, neonatal, 12 pcs.** Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.	**5702551**
D	**Masimo SpO_2 sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
E	**Masimo adhesive square, 12 pcs.** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**
F	**Masimo accessory clothing clip, 5 pcs.** Set of 5 replacement clothing clips for the sensor.	**7496883**

5.2.2 Disposable sensors

A	**Masimo SpO_2 sensor LNOP Adt** Adult single patient adhesive sensor, 20 pcs. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	**7496990**
B	**Masimo SpO_2 sensor LNOP Pdt** Paediatric/slender digit single patient adhesive sensor, 20 pcs. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	**7496982**
C	**Masimo SpO_2 sensor LNOP Neo** Neonatal single patient adhesive sensor, 20 pcs. Patient weight: < 10 kg (22 Lbs). Recommended monitoring site: - For infants < 3 kg (6.6 Lbs): across the foot or alternatively across the palm & back of hand. - For infants > 3 kg (6.6 Lbs): the thumb or the great toe. Latex free.	**7496974**
D	**Masimo SpO_2 sensor LNOP NeoPt** Neonatal preterm single patient adhesive sensor, 20 pcs. Patient weight: < 1 kg (2.2 Lbs). Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.	**7496966**
E	**Masimo posey wrap for NeoPt** Set of 12 posey wrap for neonatal sensor.	**5701935**
F	**Masimo tapes for NeoPt** Set of 100 replacement tapes for neonatal sensors.	**7496925**
G	**Masimo SpO_2 sensor LNOP Adt-L** Box of 20 disposable long adult sensors.	**5702877**
H	**Masimo SpO_2 sensor LNOP Inf-L** Box of 20 disposable long infant sensors.	**5702876**
I	**Masimo SpO_2 sensor LNOP Neo-L** Box of 20 disposable long neonatal sensors.	**5702879**
J	**Masimo SpO_2 sensor LNOP NeoPt-L** Box of 20 disposable long premature sensors.	**5702878**
	Masimo posey wrap NeoPt-L Set of 12 posey wraps for NeoPt-L sensor.	**5702888**
	Masimo tapes Neo-L Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**

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	Masimo SpO_2 sensor LNCS Adt Patient weight: > 30 kg (66 Lbs), 20 pcs. Latex free.	**MP00790**
	Masimo SpO_2 sensor LNCS Inf Box of 20 infant sensors. Latex free.	**MP00791**
	Masimo SpO_2 sensor LNCS Neo Patient weight: < 10 kg (22Lbs), 20 pcs. Latex free.	**MP00792**
	Masimo SpO_2 sensor LNCS Pt Patient weight: 10-50 kg (22-110 Lbs), 20 pcs. Latex free.	**MP00793**
	Masimo SpO_2 sensor LNCS NeoPt Patient weight: < 1 kg (2.2 Lbs), 20 pcs. Latex free.	**MP00794**
	Masimo SpO_2 pack LNOP Adt + Pt Adult/paediatric sensor sample pack for use in mixed wards. Contains: - (3) LNOP Adt adhesive sensors - (1) LNOP Pdt adhesive sensor	**7496941**
	Masimo SpO_2 pack LNOP Neo + NeoPt Neonatal sensor sample pack for use on all neonates. Contains: - (3) LNOP Neo adhesive sensors - (1) LNOP NeoPt adhesive sensor.	**7496958**
	5.2.3 Cables	
A	**Cable Masimo 1.22 m (4 ft)** Cable for connection of sensor to the monitor, 1.22 m (4 ft) long.	**5701930**
A	**Cable Masimo 2.44 m (8 ft)** Cable for connection of sensor to the monitor, 2.44 m (8 ft) long.	**5701931**
A	**Cable Masimo 3.66 m (12 ft)** Cable for connection of sensor to the monitor, 3.66 m (12 ft) long.	**5701932**
B	**Cable Masimo extension 1.22 m (4 ft)** Extension cable 1.22 m (4 ft) to extend the standard patient cable.	**5702880**
	Masimo adapter cable LNCS-LNOP Adapter cable to use LNCS sensors to LNOP cable.	**MP00798**
	Masimo cable LNCS Cable for connection of sensor to the monitor, 3 m (9.8 ft) long.	**MP00797**

5.2.4 Additional accessories	
Adapter EU Power adapter 220 V with EU power plug.	**5702529**
Adapter GB Power adapter 220 V with UK power plug.	**5702530**
Adapter US Power adapter with US power plug.	**5703024**
A **Carrying bag OxyTrend** Comfortable carrying bag.	**5702531**
Mounting bracket This bracket needs to be combined with a clamp for rod or rail.	**5702894**
B **Screw-type clamp** Clamp for a standard 10 mm (0.4 in) rail. This clamp can be connected to the mounting bracket.	**M20650**
Clamp for rod Clamp to connect the mounting bracket to a horizontal or vertical rod of max. 40 mm (1.6 in).	**5702903**
OxyScreen OxyScreen data analyses software to be used with the OxyTrend. A multimedia card + card reader or an infrared adapter need to be ordered separately.	**5702902**
C **Infrared adapter** Infrared adapter for OxyScreen software. The infrared adapter can be connected to the RS 232 port of a PC.	**5702898**
D **Multimedia card reader** Multimedia card reader with USB connection to be used with the OxyScreen software.	**5702990**
Multimedia card 16 MB multimedia card for datatransport from OxyTrend to a PC.	**5702901**

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5.3 Radical

5.3.1 Basic unit

A Radical handheld
Radical handheld with German/English user manual. Needs a docking station.

Radical (order number 5701925) is out of sales. The accessories below are still available.

5.3.2 Accessories

5.3.2.1 Reusable sensors

B Masimo SpO_2 sensor LNOP DCI **7270312**
Adult finger clip style sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCI **MP00796**
Adult finger clip style sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.

C Masimo SpO_2 sensor LNOP DCSC **5702056**
Reusable SpO_2 sensor for adults with connection to monitor (without additional sensor cable).

D Masimo SpO_2 sensor LNOP DCIP **7270304**
Paediatric/adult slender finger clip style sensor. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.

Masimo SpO_2 sensor LNCS DCIP **MP00795**
Paediatric/adult slender finger clip style sensor. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand.

E Masimo SpO_2 sensor LNOP YI **7497014**
Multisite reusable sensor V shaped multisite reusable sensor with a 90 cm (35.4 in) cable that can be used on patients > 1 kg (2.2 Lbs). The sensor is attached using either an adhesive attachment wrap or a non-adhesive foam wrap. Patient weight: > 1 kg (2.2 Lbs).

F Masimo Cleanshield wrap for LNOP YI **5702218**
Cleanshild multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.

Radical

A	**Masimo Multisite-wrap for SpO_2 LNOP YI** Standard multisite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496917**
	Masimo Petite wrap for SpO_2 LNOP YI Standard petite wrap. Box with 100 replacement wraps for SpO_2 LNOP YI sensor.	**7496909**
B	**Masimo Foam wrap, neonatal** Set of 12 replacement foam wraps for SpO_2 LNOP YI sensor.	**5702551**
C	**Masimo SpO_2 sensor LNOP TI** Ear reusable sensor. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ear lobe or pinna. Unique hook limits constriction of blood flow.	**7497006**
D	**Masimo adhesive square** Set of 12 x 12 replacement adhesive squares for the sensor.	**7496875**
E	**Masimo accessory clothing clip** Set of 5 replacement clothing clips for the sensor.	**7496883**

5.3.2.2 Disposable sensors	
A **Masimo SpO_2 sensor LNOP Adt** Adult single patient adhesive sensor, 20 pcs. Patient weight: > 30 kg (66 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	**7496990**
B **Masimo SpO_2 sensor LNOP Pdt** Paediatric/slender digit single patient adhesive sensor, 20 pcs. Patient weight: 10-50 kg (22-110 Lbs). Recommended monitoring site: ring or middle finger of non-dominant hand. Latex free.	**7496982**
C **Masimo SpO_2 sensor LNOP Neo** Neonatal single patient adhesive sensor, 20 pcs. Patient weight: < 10 kg (22 Lbs). Recommended monitoring site: - For infants < 3 kg (6.6 Lbs): across the foot or alternatively across the palm & back of hand. - For infants > 3 kg (6.6 Lbs): the thumb or the great toe. Latex free.	**7496974**
D **Masimo SpO_2 sensor LNOP NeoPt** Neonatal preterm single patient adhesive sensor, 20 pcs. Patient weight: < 1 kg (2.2 Lbs). Recommended monitoring site: across the foot or alternatively across the palm & back of hand. Latex free.	**7496966**
E **Masimo posey wrap for NeoPt** Set of posey wrap for neonatal sensor.	**5701935**
F **Masimo tapes for NeoPt** Set of 100 replacement tapes for neonatal sensors.	**7496925**
G **Masimo SpO_2 sensor LNOP Adt-L** Box of 20 disposable long adult sensors.	**5702877**
H **Masimo SpO_2 sensor LNOP Inf-L** Box of 20 disposable long infant sensors.	**5702876**
I **Masimo SpO_2 sensor LNOP Neo-L** Box of 20 disposable long neonatal sensors.	**5702879**
J **Masimo SpO_2 sensor LNOP NeoPt-L** Box of 20 disposable long premature sensors.	**5702878**
Masimo posey wrap NeoPt-L Set of 12 posey wraps for NeoPt-L sensor.	**5702888**
Masimo tapes Neo-L Set of 100 tapes for Neo-L SpO_2 sensor.	**5702889**

Masimo SpO_2 sensor LNCS Adt Patient weight: > 30 kg (66 Lbs), 20 pcs. Latex free.	**MP00790**
Masimo SpO_2 sensor LNCS Inf Box of 20 infant sensors. Latex free.	**MP00791**
Masimo SpO_2 sensor LNCS Neo Patient weight: < 10 kg (22 Lbs), 20 pcs. Latex free.	**MP00792**
Masimo SpO_2 sensor LNCS Pt Patient weight: 10-50 kg (22-110 Lbs), 20 pcs. Latex free.	**MP00793**
Masimo SpO_2 sensor LNCS NeoPt Patient weight: < 1 kg (2.2 Lbs), 20 pcs. Latex free.	**MP00794**
Masimo SpO_2 pack LNOP Adt + Pt Adult/paediatric sensor sample pack for use in mixed wards. Contains: - (3) LNOP Adt adhesive sensors - (1) LNOP Pdt adhesive sensor.	**7496941**
Masimo SpO_2 Pack LNOP Neo + NeoPt Neonatal sensor sample pack for use on all neonates. Contains: - (3) LNOP Neo adhesive sensors - (1) LNOP NeoPt adhesive sensor.	**7496958**
5.3.2.3 Power sources	
Mains cable Euro CL 1 European mains cable with respect to the standard CEE7/7. This mains cable is with earth terminal (Class 1).	**5730282**
Mains cable CH CL 1 Mains cable for Switzerland with respect to the standard SEV 1011.1959. This mains cable is with earth terminal (Class 1).	**5730043**
Mains cable IT CL 1 Mains cable for Italy with respect to the standard LEI 23-16/V11 1971. This mains cable is with earth terminal (Class 1).	**5730255**
Mains cable GB CL 1 Mains cable for Great Britain with respect to the standard BS 1363. This mains cable is with earth terminal (Class 1).	**5730256**
Radical handheld battery Replacement battery for the handheld SpO_2 monitor.	**5702059**

5.3.2.4 Cables

A	**Cable Masimo 1.22 m (4 ft)** Cable for connection of sensor to the monitor, 1.22 m (4 ft) long.	**5701930**
A	**Cable Masimo 2.44 m (8 ft)** Cable for connection of sensor to the monitor, 2.44 m (8 ft) long.	**5701931**
A	**Cable Masimo 3.66 m (12 ft)** Cable for connection of sensor to the monitor, 3.66 m (12 ft) long.	**5701932**
B	**Cable Masimo extension 1.22 m (4 ft)** Extension cable 1.22 m (4 ft) to extend the standard patient cable.	**5702880**
	Masimo Cable LNCS-LNOP Adapter cable to use LNCS sensors to LNOP cable.	**MP00798**
	Satshare cable DO 01 Cable for: Datex Ohmeda AS3, module M-NSAT.	**5702124**
	Satshare cable DO 02 Cable for: Datex Ohmeda AS3, NESTPR, NESTR, Datex Ohmeda CardioCap/5, Datex Ohmeda Light.	**5702125**
	Satshare cable DO 03 Cable for: Datex Ohmeda M-EST.	**5702126**
	Satshare cable DO 04 Cable for: Datex Ohmeda M-ESTP.	**5702127**
	Satshare cable DS 01 Cable for: Critikon: Dinamap MPS, Datascope: Expert and Passport with Nellcor SpO_2 HS500, Endentec/NBP: Eedentrace II plus (3711), Medical Data Electronics: Escort Prims module 20001, Escort / Escort II, Protocol: Propaq CS, Propaq Encore, Propaq Series 100.	**5702128**
	Satshare cable DS 02 Cable for: Passport monitor with Datascope SpO_2, Accutor monitor with datascope SpO_2.	**5702129**
	Satshare cable HP 01 Cable for: HP/Agilent: Viridia CMS module M1020A, HP/Agilent: Omnicare / Viridia model 24/26, HP/Agilent: 50 XM fetal monitor.	**5702130**

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Satshare cable NK 01 **5702131**
Cable for: Nihon Kohden: module AL 800PA.

Satshare cable MQ 01 **5702132**
cable for: GE Marquette: module TRAM 200A & SSSL, 400A, 600A & SL, 800A & SL, Smart-Pac Transport display monitor.

Satshare cable SL 01 **5702133**
Cable for: PC express, PC scout, PC bedside, PC2 bedside module: 90465, 90466, 90467, 90489, 600 series.

Satshare cable SL 02 **5702134**
Cable for: SpaceLabs ultraview 1030/1050, 1500/1600/1700, UCW module 90496.

Satshare cable SM 01 **5702135**
Cable for: Siemens Sirecust 1281m SC6002XL, SC7000, SC9000XL.

Satshare cable OH 01 **5702136**
Cable for: Airshields Athena with Ohmeda SpO_2, Ohmeda RGM monitor, GE/Marquette TRAM-module 100A, 200A & SL, 400A, 500A, 600A & SL, 800A & SL.

5.3.2.5 Additional accessories

Radical handheld lock **5702057**
Lock to secure the handheld in the base station.

A **Radical pole clamp** **5702058**
Clamp to mount the handheld SpO_2 monitor to a rail.

Oxypac

5.4 Oxypac

The Oxypac handheld pulse oximeter was designed especially for mobile use. Whether inside or outside the hospital, at doctors' surgeries, in emergencies or home care applications, the device calculates SpO_2 and pulse rates wherever this is required. Both parameters are shown on an LED display, while strength of the pulse is indicated by an LED bar.

The practical carrying case protects the device from external influences and allows the Oxypac to be carried. Consisting of basic unit, finger sensor, wheaterproof, carrying case with seperate sensor compartment, belt, 3 batteries (1.5 V mignon).

5.4.1 Oxypac set

A	Child sensor	2128535
B	Universal Y-sensor	2128608
C	Extension cable, 1.5 m (4.9 ft)	2128586
D	Finger sensor	2128519
E	Adapter cable for printer	2128551
F	Bag for Oxypac	2128543

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5.4.2 Oxypac 2500 set

Oxypac 2500 is a mobile unit offering the same high quality as a ward monitor which was developed especially for users requiering more sophisticated mobile pulse oximetry. The unit features a large display with adjustable brightness for pulse rate and SpO_2, while the strength of the pulse is indicated by an LED bar. Consisting of basic unit, protector, finger sensor, extension cable, power supply unit.

A	**Child sensor**	**2128535**
B	**Universal Y-sensor**	**2128608**
C	**Extension cable, 1.5 m (4.9 ft)**	**2128586**
D	**Finger sensor**	**2128519**
E	**Adapter cable for printer**	**2128551**
F	**Protector**	**2M86474**
G	**Power supply unit**	**2M86807**

CRITIKON® blood pressure cuffs

6.0 Critikon® blood pressure cuffs

Any monitor, any department - solutions for blood pressure cuffs hospital-wide.

Reusable cuffs
Dura-Cuf®
- Tough cleanable material
- Latex free with no PVC's
- Curved corners
- Full range of sizes & connectors

Single patient use cuffs
Soft-Cuf®
- Soft, absorbent material
- Latex free
- Curved corners
- Full range of sizes & connectors
- Infection control
- Extended wear

Full range of neonatal cuffs
- Two types of material:
  - Soft-Cuf®
  - Classic-Cuf®
- Latex free
- Curved corners
- Full range of sizes (1 to 5)
- 2-tube & 1-tube
- Playful animal designs

CRITIKON® blood pressure cuffs

Which cuff for which department?
Critikon cuffs can be used in every department of a hospital. The table right shows at a glance which cuff is most suited to which department.

	Dura-Cuf	Soft-Cuf
Telemetry	•	•
ICU		•
Cathlab	•	
Radiology, RIS and PACS	•	
Outpatients	•	
Medical and Surgical	•	•
Labour and Delivery		•
Neonatal Unit		•
Physicians Offices	•	
Operating Room		•
Surgical Center	•	
Emergency Dept	•	•
Infection Control		•

Dura Cuffs

			Critikon Dinamap	Philips/HP Siemens Spacelabs Datascope	GE Medical Systems Marquette	Datex Ohmeda	Protocol
Size	**Colour**	**Limb Circum-ference**	**2-Tube Screw connector (EA)**	**1-Tube Bayonet connector (EA)**	**2-Tube Submin connector (EA)**	**2-Tube Mated Submin connector (EA)**	**1-Tube Submin connector (EA)**
Infant	Orange	8-13 cm (3.1-5.1 in)	MP00801	MP00808	MM18124	MP00816	MP00823
Child	Green	12-19 cm (4.7-7-5 in)	MP00802	MP00809	MM18125	MP00817	MP00824
Sm. adult	Royal Blue	17-25 cm (6.7-9.8 in)	MP00803	MP00810	MM18123	MP00818	MP00825
adult w/ Hanger	Navy	23-33 cm (9.1-13 in)	MP00804	MP00811	MM18120	MP00819	MP00826
adult, long	Navy	23-33 cm (9.1-13 in)	MP00805	MP00812	MP00815	MP00820	
Lg. adult	Wine	31-40 cm (12.2-15.8 in)	MP00806	MP00813	MM18122	MP00821	MP00827
Thigh	Brown	38-50 cm (15-19.7 in)	MP00807	MP00814	MM18121	MP00822	MP00828

CRITIKON® blood pressure cuffs

Soft Cuffs

			Critikon Dinamap	Philips/HP Siemens Spacelabs Datascope	GE Medical Systems Marquette	Datex Ohmeda	Protocol
Size	**Colour**	**Limb Circum-ference**	**2-Tube Screw connector (BX/20)**	**1-Tube Bayonet connector (BX/20)**	**2-Tube Submin connector (BX/20)**	**2-Tube Mated Submin connector (BX/20)**	**1-Tube Submin connector (BX/20)**
Infant	Orange/White	8-13 cm (3.1-5.1 in)	MP00829	MP00836	MM18132	MP00844	MP00851
Child	Green/White	12-19 cm (4.7-7.5 in)	MP00830	MP00837	MM18131	MP00845	MP00852
Sm. adult	Lt. Blue/White	17-25 cm (6.7-9.8 in)	MP00831	MP00838	MM18129	MP00846	MP00853
adult	Navy/White	23-33 cm (9.1-13 in)	MP00832	MP00839	MM18128	MP00847	MP00854
adult long	Navy/White	23-33 cm (9.1-13 in)	MP00833	MP00840	MP00843	MP00848	
Lg. adult	Rose/White	31-40 cm (12.2-15.8 in)	MP00834	MP00841	MM18127	MP00849	MP00855
Thigh	Brown/White	38-50 cm (15-19.7 in)	MP00835	MP00842	MM18130	MP00850	MP00856

Neonatal Cuffs

			Critikon Dinamap GE Medical Systems IT MDE	Philips/HP Siemens Spacelabs Datascope	Critikon Dinamap GE Medical Systems MDE	Agilent Philips Siemens Spacelabs Datascope
Size	**Colour/Motif**	**Limb Circum-ference**	**Soft-Cuff 2-Tube (BX/20)**	**Soft-Cuff 1-Tube (BX/20)**	**Classic-Cuff 2-Tube (BX/20)**	**Classic-Cuff 1-Tube (BX/20)**
1	Orange/Fish	3-6 cm (1.2-2.4 in)	MM15840	MP00857	MP00862	MP00867
2	Lt. Blue/Rabbit	4-8 cm (1.6-3.2 in)	MM15841	MP00858	MP00863	MP00868
2	Green/Duck	6-11 cm (2.4-4.3 in)	MM15842	MP00859	MP00864	MP00869
3	Navy/Cat	7-13 cm (2.8-5.2 in)	MM15843	MP00860	MP00865	MP00870
4	Red/Dinosaur	8-15 cm (3.2-5.9 in)	MM15844	MP00861	MP00866	MP00871

Dura-Cuf®, Soft-Cuf®, Classic-Cuf® are registered trademark of GE Healthcare (Critikon).

CRITIKON® blood pressure cuffs

6.1 Blood pressure cuffs for Critikon® and Dinamap patient monitors

6.1.1 Reusable cuffs - Dura-Cuf

DURA-CUF, 08-13 cm (3.1-5.1 in)	**MP00801**
DURA-CUF, 12-19 cm (4.7-7.5 in)	**MP00802**
DURA-CUF, 17-25 cm (6.7-9.8 in)	**MP00803**
DURA-CUF, 23-33 cm (9.1-13 in)	**MP00804**
DURA-CUF, 23-33 cm (9.1-13 in), long	**MP00805**
DURA-CUF, 31-40 cm (12.2-15.8 in)	**MP00806**
DURA-CUF, 38-50 cm (15-19.7 in)	**MP00807**

2 tube, screw connector.

6.1.2 Disposable cuffs - Soft-Cuf

SOFT-CUF, 08-13 cm (3.1-5.1 in)	**MP00829**
SOFT-CUF, 12-19 cm (4.7-7.5 in)	**MP00830**
SOFT-CUF, 17-25 cm (6.7-9.8 in)	**MP00831**
SOFT-CUF, 23-33 cm (9.1-13 in)	**MP00832**
SOFT-CUF, 23-33 cm (9.1-13 in), long	**MP00833**
SOFT-CUF, 31-40 cm (12.2-15.8 in)	**MP00834**
SOFT-CUF, 38-50 cm (15-19.7 in)	**MP00835**

2 tube, screw connector, 20 pcs.

6.2 Blood pressure cuffs for Philips/HP, Spacelaps and Datascope patient monitors

6.2.1 Reusable cuffs - Dura-Cuf

DURA-CUF, 08-13 cm (3.1-5.1 in)	**MP00808**
DURA-CUF, 12-19 cm (4.7-7.5 in)	**MP00809**
DURA-CUF, 17-25 cm (6.7-9.8 in)	**MP00810**
DURA-CUF, 23-33 cm (9.1-13 in)	**MP00811**
DURA-CUF, 23-33 cm (9.1-13 in), long	**MP00812**
DURA-CUF, 31-40 cm (12.2-15.8 in)	**MP00813**
DURA-CUF, 38-50 cm (15-19.7 in)	**MP00814**

1 tube, bajonett-connector.

CRITIKON® blood pressure cuffs

6.2.2 Disposable cuffs - Soft-Cuf	
SOFT-CUF, 08-13 cm (3.1-5.1 in)	**MP00836**
SOFT-CUF, 12-19 cm (4.7-7.5 in)	**MP00837**
SOFT-CUF, 17-25 cm (6.7-9.8 in)	**MP00838**
SOFT-CUF, 23-33 cm (9.1-13 in)	**MP00839**
SOFT-CUF, 23-33 cm (9.1-13 in), long	**MP00840**
SOFT-CUF, 31-40 cm (12.2-15.8 in)	**MP00841**
SOFT-CUF, 38-50 cm (15-19.7 in)	**MP00842**
1 tube, bajonett-connector, 20 pcs.	

6.3 Blood pressure cuffs for GE Medical Systems and Marquette patient monitors	
6.3.1 Reusable cuffs - Dura-Cuf	
DURA-CUF, 08-13 cm (3.1-5.1 in)	**MM18124**
DURA-CUF, 12-19 cm (4.7-7.5 in)	**MM18125**
DURA-CUF, 17-25 cm (6.7-9.8 in)	**MM18123**
DURA-CUF, 23-33 cm (9.1-13 in)	**MM18120**
DURA-CUF, 23-33 cm (9.1-13 in), long	**MP00815**
DURA-CUF, 31-40 cm (12.2-15.8 in)	**MM18122**
DURA-CUF, 38-50 cm (15-19.7 in)	**MM18121**
2 tube, Submin-connector.	

CRITIKON® blood pressure cuffs

6.3.2 Disposable cuffs - Soft-Cuf	
SOFT-CUF, 08-13 cm (3.1-5.1 in)	**MM18132**
SOFT-CUF, 12-19 cm (4.7-7.5 in)	**MM18131**
SOFT-CUF, 17-25 cm (6.7-9.8 in)	**MM18129**
SOFT-CUF, 23-33 cm (9.1-13 in)	**MM18128**
SOFT-CUF, 23-33 cm (9.1-13 in), long	**MP00843**
SOFT-CUF, 31-40 cm (12.2-15.8 in)	**MM18127**
SOFT-CUF, 38-50 cm (15-19.7 in)	**MM18130**
2 tube, Submin-connector, 20 pcs.	
6.4 Blood pressure cuffs for Datex Ohmeda patient monitors	
6.4.1 Reusable cuffs - Dura-Cuf	
DURA-CUF, 08-13 cm (3.1-5.1 in)	**MP00816**
DURA-CUF, 12-19 cm (4.7-7.5 in)	**MP00817**
DURA-CUF,17-25 cm (6.7-9.8 in)	**MP00818**
DURA-CUF, 23-33 cm (9.1-13 in)	**MP00819**
DURA-CUF, 23-33 cm (9.1-13 in), long	**MP00820**
DURA-CUF, 31-40 cm (12.2-15.8 in)	**MP00821**
DURA-CUF, 38-50 cm (15-19.7 in)	**MP00822**
2 tube, mated Submin-connector.	
6.4.2 Disposable cuffs - Soft-Cuf	
SOFT-CUF, 08-13 cm (3.1-5.1 in)	**MP00844**
SOFT-CUF, 12-19 cm (4.7-7.5 in)	**MP00845**
SOFT-CUF, 17-25 cm (6.7-9.8 in)	**MP00846**
SOFT-CUF, 23-33 cm (9.1-13 in)	**MP00847**
SOFT-CUF, 23-33 cm (9.1-13 in), long	**MP00848**
SOFT-CUF, 31-40 cm (12.2-15.8 in)	**MP00849**
SOFT-CUF, 38-50 cm (15-19.7 in)	**MP00850**
2 tube, Submin-connector, 20 pcs.	

CRITIKON® blood pressure cuffs

6.5 Blood pressure cuffs for Protocol patient monitors

6.5.1 Reusable cuffs - Dura-Cuf

DURA-CUF, 08-13 cm (3.1-5.1 in)	**MP00823**
DURA-CUF, 12-19 cm (4.7-7.5 in)	**MP00824**
DURA-CUF, 17-25 cm (6.7-9.8 in),	**MP00825**
DURA-CUF, 23-33 cm (9.1-13 in)	**MP00826**
DURA-CUF, 31-40 cm (12.2-15.8 in)	**MP00827**
DURA-CUF, 38-50 cm (15-19.7 in)	**MP00828**

1 tube, mated Submin-connector.

6.5.2 Disposable cuffs - Soft-Cuf

SOFT-CUF, 08-13 cm (3.1-5.1 in)	**MP00851**
SOFT-CUF, 12-19 cm (4.7-7.5 in)	**MP00852**
SOFT-CUF, 17-25 cm (6.7-9.8 in)	**MP00853**
SOFT-CUF, 23-33 cm (9.1-13 in)	**MP00854**
SOFT-CUF, 31-40 cm (12.2-15.8 in)	**MP00855**
SOFT-CUF, 38-50 cm (15-19.7 in)	**MP00856**

1 tube, Submin-connector, 20 pcs.

CRITIKON® blood pressure cuffs

6.6 Neonatal blood pressure cuffs

6.6.1 Soft cuffs for Critikon®, Dinamap and GE Medical patient monitors

SOFT-CUF, neo size 1	**MM15840**
SOFT-CUF, neo size 2	**MM15841**
SOFT-CUF, neo size 3	**MM15842**
SOFT-CUF, neo size 4	**MM15843**
SOFT-CUF, neo size 5	**MM15844**

2 tube, 20 pcs.

6.6.2 Classic cuffs for Critikon®, Dinamap and GE Medical patient monitors

CLASSIC-CUF, neo size 1	**MP00862**
CLASSIC-CUF, neo size 2	**MP00863**
CLASSIC-CUF, neo size 3	**MP00864**
CLASSIC-CUF, neo size 4	**MP00865**
CLASSIC-CUF, neo size 5	**MP00866**

2 tube, 20 pcs.

6.6.3 Soft cuffs for Philips/HP, Spacelaps and Datascope patient monitors

SOFT-CUF, neo size 1	**MP00857**
SOFT-CUF, neo size 2	**MP00858**
SOFT-CUF, neo size 3	**MP00859**
SOFT-CUF, neo size 4	**MP00860**
SOFT-CUF, neo size 5	**MP00861**

1 tube, 20 pcs.

6.6.4 Classic cuffs for Philips/HP, Spacelaps and Datascope patient monitors

CLASSIC-CUF, neo size 1	**MP00867**
CLASSIC-CUF, neo size 2	**MP00868**
CLASSIC-CUF, neo size 3	**MP00869**
CLASSIC-CUF, neo size 4	**MP00870**
CLASSIC-CUF, neo size 5	**MP00871**

1 tube, 20 pcs.

Index

1
1270318 116
1275275 34
1276067 60
1276075 60
1276653 ....60, 98
1276679 59
1276695 60
1276737 60
1678270 47

2
2128519 ....129, 130
2128535 ....129, 130
2128543 129
2128551 ....129, 130
2128586 ....129, 130
2128608 ....129, 130
2170205 ....75, 86, 105
2170221 ....29, 75, 86, 105
2870173 ....34, 77, 108
2870181 ....34, 77, 108
2870199 ....34, 77, 108
2870207 ....34, 77, 108
2870215 ....34, 77, 108
2870298 34
2878564 116

3
3361164 ....68, 116
3368383 38
3368391 18
3368425 ....19, 43
3368433 30
3368458 42
3375834 30
3375933 41
3375941 36
3375958 ....36, 43

4
4315961 35
4316621 ....17, 67
4319310 51
4319344 68
4319435 35
4321563 39
4322975 ....54, 97
4329160 36
4329822 45
4329848 45
4329889 45
4355053 64
4526208 64
4527750 ....16, 72, 84, 102
4528352 64
4528741 41
4529038 64
4529954 40
4529988 ....63, 99
4530226 40
4710211 68
4711201 ....64, 100
4714387 55
4714395 55
4714429 55
4714437 55
4721408 37
4721416 37
4721424 37
4721614 37
4721788 ....55, 97
4721796 ....55, 97

5
5190447 60
5191221 18
5192112 37
5194779 20
5195024 ....20, 84
5195180 40
5195198 ....19, 43
5196980 36
5196998 36
5198333 46
5201319 45
5201327 45
5201335 ....45, 96
5201343 45
5202747 18
5204644 45
5204651 45
5204669 45
5206227 69
5206573 38
5206581 41
5206607 38
5206854 60
5207415 59
5588095 38
5588822 35
5589663 18
5590539 ....20, 64
5591925 35
5591933 35
5592097 68
5592147 38
5592154 46
5592162 20
5592535 63
5597377 68
5597898 64
5598128 19
5701930 ....120, 127
5701931 ....120, 127
5701932 ....120, 127
5701935 ....27, 89, 114, 119, 125
5702056 ....87, 117, 123
5702057 128
5702058 128
5702059 126
5702124 127
5702125 127
5702126 127
5702127 127
5702128 127
5702129 127
5702130 127
5702131 128
5702132 128
5702133 128
5702134 128
5702135 128
5702136 128
5702218 ....25, 87, 112, 118, 123
5702529 121
5702530 121
5702531 121
5702551 ....88, 112, 118, 124
5702876 ....89, 119, 125
5702877 ....89, 119, 125
5702878 ....89, 119, 125
5702879 ....89, 119, 125
5702880 ....120, 127
5702888 ....90, 119, 125
5702889 ....90, 119, 125
5702894 121
5702898 121
5702901 121
5702902 121
5702903 121
5702990 121
5703024 121
5720120 110
5720123 110
5721704 ....78, 109
5721910 110
5730043 126
5730255 126
5730256 126
5730282 126

Index

5731281 38
5732354 68
5734400 16
5734418 16
5735332 69
5736744 47
5739870 69
5740704 52
5740738 52
5741975 42
5947226 15
5947697 68
5947804 47
5950196 18
5954859 47
5956359 ....16, 66
5956367 ....16, 66
5956433 14
5956441 14
5956458 14
5956466 14
5956474 14
5956482 14
5956490 15
5956508 15
5957100 54
5957118 54
5957126 54
5957134 54
5957142 54

6 6870567 59

7 7014616 ....46, 79, 96, 110
7257988 19
7262746 ....85, 104
7262764 ....29, 74, 115
7263614 111
7265114 ....9, 53
7265122 ....9, 53
7265148 ....7, 19
7265155 ....9, 42
7265163 ....9, 42
7265312 ....8, 20
7265320 ....7, 19
7267151 39
7269686 111
7270304 ....25, 87, 112, 117, 123
7270312 ....25, 87, 112, 117, 123
7270460 36
7486140 15
7486876 40
7486991 116
7489359 111
7489417 40
7489433 39
7492106 116
7492601 28
7496875 ....26, 88, 113, 118, 124
7496883 ....26, 88, 113, 118, 124
7496891 25
7496909 ....25, 88, 112, 118, 124
7496917 ....25, 88, 112, 118, 124
7496925 ....26, 27, 89, 113, 114, 119, 125
7496933 ....26, 113
7496941 ....27, 90, 114, 120, 126
7496958 ....27, 90, 114, 120, 126
7496966 ....27, 89, 114, 119, 125
7496974 ....27, 89, 114, 119, 125
7496982 ....27, 89, 114, 119, 125
7496990 ....27, 89, 114, 119, 125
7497006 ....26, 88, 113, 118, 124
7497014 ....25, 87, 112, 117, 123
7497709 ....9, 53
7498152 111
7498921 ....8, 46
7498939 ....8, 46
7498947 ....8, 40
7499101 ....67, 116
7499614 116
7499804 ....16, 66
7499812 ....16, 66
7499820 ....16, 66
7499838 ....16, 66
7499846 ....16, 66
7499853 ....16, 66
7500015 ....7, 19
7500023 ....7, 19
7863710 ....16, 66
7863728 ....16, 66
7864155 39
7864908 39
7869469 56
7869477 56
7869485 57
7869493 57
7869501 58
7869519 58
7869527 56
7869535 55
7869543 56
7869550 55
7869568 57
7869576 58
7869584 57
7869592 56
7869600 57
7869618 58
7870947 51
7871093 19
7872174 50
7872984 60
7874501 60
7876910 49

8 8201012 ....29, 75, 86, 105
8201013 ....75, 86, 105
8201015 ....75, 105
8290286 ....59, 60
8412069 110
8419160 42
8420077 42
8500347 ....78, 109
8500348 ....78, 109
8539983 42
8600224 59
8600225 59
8600859 ....75, 105
8601321 79
8601474 79

9 9004979 64

2M 2M86474 130
2M86807 130

M M16538 109
M20650 121
M32692 59
M35360 ....72, 102
M35361 ....72, 102
M35362 ....72, 102
M35363 ....72, 102
M35364 ....71, 101
M35365 ....71, 101
M35366 ....71, 101
M35367 ....71, 101
M35368 ....71, 101
M35369 ....71, 101
M35370 ....75, 105
M35371 ....75, 105
M35372 ....79, 110
M35373 ....79, 110
M35374 ....79, 110
M36032 ....76, 107
M36033 ....76, 107

Index

M36034 ....76, 107
M36035 ....76, 107
M36036 ....76, 107
M36039 ....78, 109
M36040 ....78, 109

MM MM15004 81
MM15005 81
MM15006 81
MM15007 81
MM15008 84
MM15009 82
MM15010 82
MM15011 83
MM15012 83
MM15013 83
MM15014 83
MM15015 95
MM15016 84
MM15020 84
MM15029 93
MM15030 93
MM15031 93
MM15032 93
MM15033 93
MM15034 93
MM15036 93
MM15037 93
MM15038 93
MM15041 93
MM15047 84
MM15052 98
MM15076 84
MM15080 97
MM15081 98
MM15082 98
MM15083 98
MM15084 98
MM15085 98
MM15086 98
MM15087 98
MM15088 98
MM15090 98
MM15094 98
MM15097 98
MM15098 98
MM15099 98
MM15101 94
MM15102 94
MM15103 94
MM15104 94
MM15105 94
MM15106 94
MM15107 94
MM15111 96
MM15112 96
MM15114 96
MM15123 97
MM15124 97
MM15126 97
MM15127 97
MM15132 97
MM15139 99
MM15140 99
MM15141 99
MM15142 99
MM15169 98
MM15170 98
MM15171 98
MM15731 84
MM15732 84
MM15802 82
MM15803 82
MM15804 82
MM15805 83
MM15806 83
MM15807 83
MM15808 82
MM15809 82
MM15810 82
MM15811 84
MM15812 84
MM15813 84
MM15814 81
MM15815 81
MM15816 95
MM15817 95
MM15818 95
MM15819 95
MM15820 95
MM15821 96
MM15822 96
MM15823 96
MM15827 96
MM15828 96
MM15830 92
MM15831 92
MM15832 92
MM15833 92
MM15840 ....91, 133, 138
MM15841 ....91, 133, 138
MM15842 ....91, 133, 138
MM15843 ....91, 133, 138
MM15844 ....91, 133, 138
MM15845 92
MM15847 92
MM15848 92
MM15851 97
MM15873 96
MM18032 100
MM18033 100
MM18034 100
MM18039 81
MM18041 100
MM18042 100
MM18043 100
MM18044 100
MM18045 100
MM18046 100
MM18120 ....92, 132, 135
MM18121 ....92, 132, 135
MM18122 ....92, 132, 135
MM18123 ....92, 132, 135
MM18124 ....92, 132, 135
MM18125 ....92, 132, 135
MM18127 ....91, 133, 136
MM18128 ....91, 133, 136
MM18129 ....91, 133, 136
MM18130 ....91, 133, 136
MM18131 ....91, 133, 136
MM18132 ....91, 133, 136
MM19043 90
MM19044 90
MM19057 86
MM19088 97
MM19090 97

MP MP00002 ....48, 100
MP00003 ....48, 100
MP00004 ....47, 100
MP00005 ....48, 100
MP00715 ....63, 99
MP00716 ....63, 99
MP00717 ....63, 99
MP00718 ....63, 99
MP00721 ....19, 20
MP00722 63
MP00740 ....78, 109
MP00741 ....78, 109
MP00790 ....90, 120, 126
MP00791 ....90, 120, 126
MP00792 ....90, 120, 126
MP00793 ....90, 120, 126
MP00794 ....90, 120, 126
MP00795 ....87, 117, 123
MP00796 ....87, 117, 123

Index

MP00797 120
MP00798 ....120, 127
MP00801 ....132, 134
MP00802 ....132, 134
MP00803 ....132, 134
MP00804 ....132, 134
MP00805 ....132, 134
MP00806 ....132, 134
MP00807 ....132, 134
MP00808 ....132, 134
MP00809 ....132, 134
MP00810 ....132, 134
MP00811 ....132, 134
MP00812 ....132, 134
MP00813 ....132, 134
MP00814 ....132, 134
MP00815 ....132, 135
MP00816 ....132, 136
MP00817 ....132, 136
MP00818 ....132, 136
MP00819 ....132, 136
MP00820 ....132, 136
MP00821 ....132, 136
MP00822 ....132, 136
MP00823 ....132, 137
MP00824 ....132, 137
MP00825 ....132, 137
MP00826 ....132, 137
MP00827 ....132, 137
MP00828 ....132, 137
MP00829 ....133, 134
MP00830 ....133, 134
MP00831 ....133, 134
MP00832 ....133, 134
MP00833 ....133, 134
MP00834 ....133, 134
MP00835 ....133, 134
MP00836 ....133, 135
MP00837 ....133, 135
MP00838 ....133, 135
MP00839 ....133, 135
MP00840 ....133, 135
MP00841 ....133, 135
MP00842 ....133, 135
MP00843 ....133, 136
MP00844 ....133, 136
MP00845 ....133, 136
MP00846 ....133, 137
MP00847 ....133, 137
MP00848 ....133, 137
MP00849 ....133, 137
MP00850 ....133, 137
MP00851 ....133, 137
MP00852 ....133, 137
MP00853 ....133, 137
MP00854 ....133, 137
MP00855 ....133, 137
MP00856 ....133, 137
MP00857 ....133, 138
MP00858 ....133, 138
MP00859 ....133, 138
MP00860 ....133, 138
MP00861 ....133, 138
MP00862 ....133, 138
MP00863 ....133, 138
MP00864 ....133, 138
MP00865 ....133, 138
MP00866 ....133, 138
MP00867 ....133, 138
MP00868 ....133, 138
MP00869 ....133, 138
MP00870 ....133, 138
MP00871 ....133, 138

MS
MS13218 50
MS13235 ....23, 73, 103
MS13504 60
MS13506 60
MS13826 60
MS13865 60
MS13926 28
MS14425 ....33, 76, 107
MS14426 ....33, 76, 107
MS14427 ....33, 76, 107
MS14428 ....33, 76, 107
MS14430 ....33, 76, 107
MS14555 11
MS14556 11
MS14559 11
MS14560 11
MS14679 ....12, 17, 66
MS14680 ....12, 17, 66
MS14681 ....12, 17, 66
MS14682 11
MS14683 11
MS14796 48
MS15007 49
MS15053 49
MS15084 50
MS15085 49
MS15086 50
MS15087 50
MS15378 ....67, 116,
MS15421 ....67, 116,
MS16157 13
MS16158 13
MS16159 13
MS16160 12
MS16161 12
MS16229 12
MS16230 12
MS16231 13
MS16232 12
MS16233 12
MS16444 ....23, 73, 103
MS16445 ....23, 73, 103
MS16446 ....23, 73, 103
MS16447 ....23, 73, 103
MS16448 ....23, 73, 103
MS16449 ....23, 73, 103
MS16546 13
MS16547 13
MS16916 43
MS16918 43
MS16919 43
MS16920 43
MS17441 43

MX
MX01004 ....29, 74, 85, 104, 115
MX01005 ....74, 85, 104
MX50065 ....29, 74, 85, 104, 115
MX50066 ....29, 74, 85, 104, 115
MX50067 ....29, 74, 85, 104, 115
MX50068 ....29, 74, 85, 104, 115
MX50069 ....74, 85, 104
MX50070 ....74, 85, 104
MX50071 ....29, 74, 85, 104, 115

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